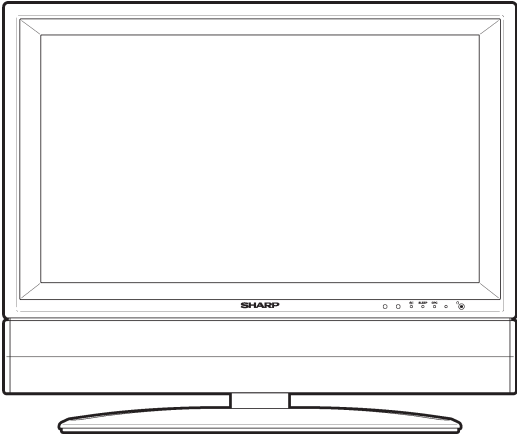


SHARP

SERVICE MANUAL

S94Z7LC26GA3E



LCD COLOUR TELEVISION

MODEL **LC-26GA3E**

In the interests of user-safety (Required by safety regulations in some countries) the set should be re-stored to its original condition and only parts identical to those specified should be used.

CONTENTS

	Page
• IMPORTANT SERVICE SAFETY PRECAUTION	2
• SPECIFICATIONS	4
• OPERATION MANUAL	5
• DIMENSIONS	12
• REMOVING OF MAJOR PARTS	13
• ADJUSTMENT PROCEDURE	17
• TROUBLESHOOTING TABLE	34
• OVERALL WIRING DIAGRAM	46
• SYSTEM BLOCK DIAGRAM	48
• AV BLOCK DIAGRAM	50
• MAIN BLOCK DIAGRAM	52
• CPU BLOCK DIAGRAM	54
• DISPLAY BLOCK DIAGRAM	56
• POWER BLOCK DIAGRAM	58
• PRINTED WIRING BOARD ASSEMBLIES	60
• PARTS LIST	94
• PACKING OF THE SET	132
• SCHEMATIC DIAGRAM	D1-D79

IMPORTANT SERVICE SAFETY PRECAUTION

- Service work should be performed only by qualified service technicians who are thoroughly familiar with all safety checks and the servicing guidelines which follow:

WARNING

1. For continued safety, no modification of any circuit should be attempted.
2. Disconnect AC power before servicing.

CAUTION: FOR CONTINUED PROTECTION AGAINST A RISK OF FIRE REPLACE ONLY WITH SAME TYPE FUSE.

F701 (3.15A, 250V), F702 (3.15A, 250V), F703 (2A, 250V), F705 (1A, DC450V), F706 (5A, 250V), F707 (5A, 250V)

BEFORE RETURNING THE RECEIVER (Fire & Shock Hazard)

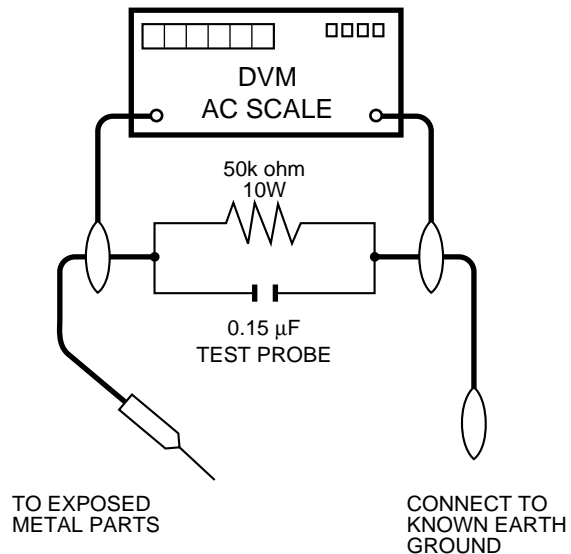
Before returning the receiver to the user, perform the following safety checks:

1. Inspect all lead dress to make certain that leads are not pinched, and check that hardware is not lodged between the chassis and other metal parts in the receiver.
2. Inspect all protective devices such as non-metallic control knobs, insulation materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
3. To be sure that no shock hazard exists, check for leakage current in the following manner.
 - Plug the AC cord directly into a 220~240 volt AC outlet.
 - Using two clip leads, connect a 50k ohm, 10 watt resistor paralleled by a 0.15 μ F capacitor in series with all exposed metal cabinet parts and a known earth ground, such as electrical conduit or electrical ground connected to an earth ground.

- Use an AC voltmeter having with 5000 ohm per volt, or higher, sensitivity or measure the AC voltage drop across the resistor.
- Connect the resistor connection to all exposed metal parts having a return to the chassis (antenna, metal cabinet, screw heads, knobs and control shafts, escutcheon, etc.) and measure the AC voltage drop across the resistor.

All checks must be repeated with the AC cord plug connection reversed. (If necessary, a nonpolarized adaptor plug must be used only for the purpose of completing these checks.)

Any reading of 0.75 Vrms (this corresponds to 0.5 mA rms AC.) or more is excessive and indicates a potential shock hazard which must be corrected before returning the monitor to the owner.



SAFETY NOTICE

Many electrical and mechanical parts in LCD color television have special safety-related characteristics. These characteristics are often not evident from visual inspection, nor can protection afforded by them be necessarily increased by using replacement components rated for higher voltage, wattage, etc.

Replacement parts which have these special safety characteristics are identified in this manual; electrical components having such features are identified by "⚠"

and shaded areas in the **Replacement Parts List** and **Schematic Diagrams**.

For continued protection, replacement parts must be identical to those used in the original circuit.

The use of a substitute replacement parts which do not have the same safety characteristics as the factory recommended replacement parts shown in this service manual, may create shock, fire or other hazards.

Precautions for using lead-free solder

1 Employing lead-free solder

"PWBs" of this model employs lead-free solder. The LF symbol indicates lead-free solder, and is attached on the PWBs and service manuals. The alphabetical character following LF shows the type of lead-free solder.

Example:

LFa

Sn-Ag-Cu

Indicates lead-free solder of tin, silver and copper.

2 Using lead-free wire solder

When fixing the PWB soldered with the lead-free solder, apply lead-free wire solder. Repairing with conventional lead wire solder may cause damage or accident due to cracks.

As the melting point of lead-free solder (Sn-Ag-Cu) is higher than the lead wire solder by 40°C, we recommend you to use a dedicated soldering bit, if you are not familiar with how to obtain lead-free wire solder or soldering bit, contact our service station or service branch in your area.

3 Soldering

As the melting point of lead-free solder (Sn-Ag-Cu) is about 220°C which is higher than the conventional lead solder by 40°C, and as it has poor solder wettability, you may be apt to keep the soldering bit in contact with the PWB for extended period of time. However, Since the land may be peeled off or the maximum heat-resistance temperature of parts may be exceeded, remove the bit from the PWB as soon as you confirm the steady soldering condition.

Lead-free solder contains more tin, and the end of the soldering bit may be easily corroded. Make sure to turn on and off the power of the bit as required.

If a different type of solder stays on the tip of the soldering bit, it is alloyed with lead-free solder. Clean the bit after every use of it.

When the tip of the soldering bit is blackened during use, file it with steel wool or fine sandpaper.

Be careful when replacing parts with polarity indication on the PWB silk.

Lead-free wire solder for servicing

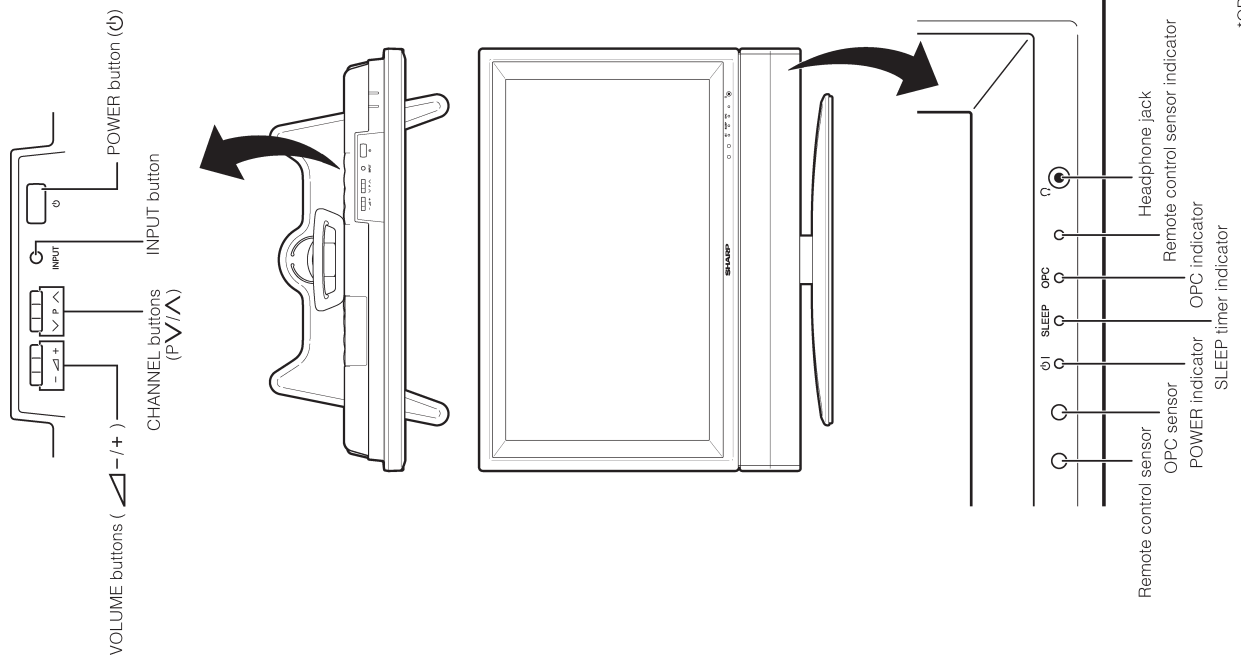
Part No,	★	Description	Code
ZHNDai123250E	J	φ0.3mm 250g(1roll)	BL
ZHNDai126500E	J	φ0.6mm 500g(1roll)	BK
ZHNDai12801KE	J	φ1.0mm 1kg(1roll)	BM

SPECIFICATIONS

Item			26" LCD COLOUR TV, Model:LC-26GA3E
LCD panel			26" Advanced Super View & BLACK TFT LCD
Number of dots			3,147,264 dots (1366 × 768 × 3 dots)
Video Colour System			PAL/SECAM/NTSC 3.58/NTSC 4.43/PAL 60
TV Function	TV-Standard (CCIR)		B/G, I, D/K, L, L'
	Receiving Channel	VHF/UHF	E2–E69ch, F2–F10ch, I21–I69ch, IR A–IR Jch
		CATV	Hyper-band, S1–S41ch
	TV-Tuning System		Auto Preset 99 ch, Auto Label, Auto Sort
STEREO/BILINGUAL		NICAM/A2	
Brightness			450 cd/m²
Viewing angles			H : 170° V : 170°
Audio amplifier			10W × 2
Speakers			Ø 8 cm 2pcs, Ø 2.5 cm 2pcs
Terminals	Rear	ANTENNA IN	UHF/VHF 75 Ω Din type
		INPUT 1	SCART (AV input, RGB input, TV output)
		INPUT 2	SCART (AV input/output, Y/C input, AV Link)
		INPUT 3	RCA pin (Component input), S-VIDEO (Y/C input), RCA pin (AV input)
		INPUT 4	Ø 3.5 mm jack (Audio input), DVI-I (DVI-I input)
		AUDIO OUTPUT	RCA pin (Variable/Fixed)
		DC OUTPUT	DC9V 7W MAX
		SPEAKER	External speaker output terminal (L and R)
		CENTRE CHANNEL INPUT	RCA pin
		RS-232C	D-sub 9pin male connector
	Front	Headphones	Ø 3.5mm jack (Audio output)
OSD language			English/German/French/Italian/Spanish/Dutch/Swedish/Portuguese/Finnish/Turkish/Greek/Russian/Polish
Power Requirement			AC 220–240 V, 50 Hz
Power Consumption			117 W (2 W Standby) (Method IEC60107)
Weight			12 kg (Display only), 15 kg (with Display and speaker), 18.5 kg (with Display, speaker and stand)
Accessories			Operation manual, Remote control unit (× 1), AC cord (× 1), “AAA” size battery (× 2)

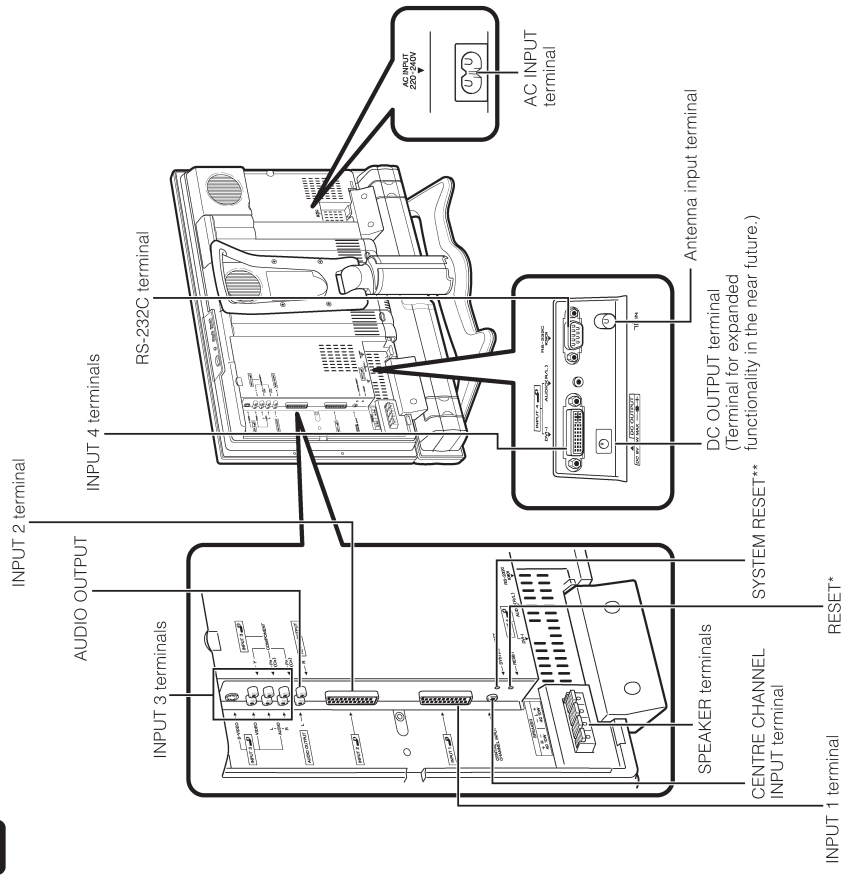
Specifications are subject to change without prior notice.

Part name



*OPC: Optical Picture Control

TV



* Press **RESET** if the TV cannot return to its original state after performing various operations.

- AV MODE resets to USER.
- Analogue TV channel resets to channel 1.
- Dual picture resets to normal.
- Audio setting initializes.
- Dolby Virtual resets to Off.
- Image position initializes.

** Press **SYSTEM RESET** if the TV does not operate after starting up.

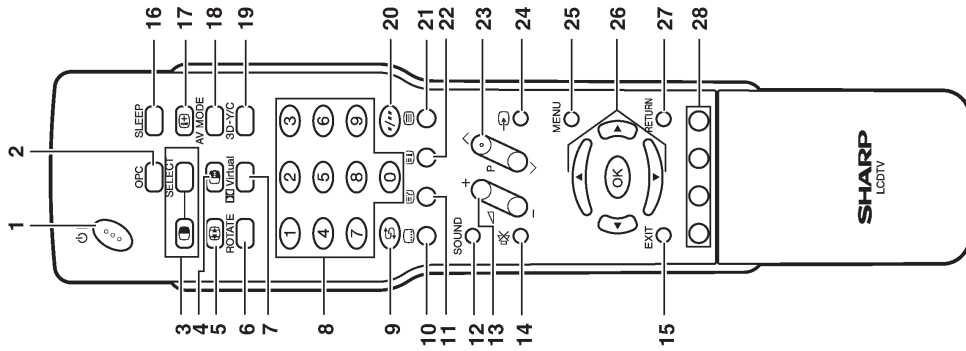
NOTE

- Pressing **RESET** will not work if the TV is in standby mode (indicator lights red).
- Pressing **RESET** will not delete channel preset and PIN. See page 45 for resetting the PIN when you know it. for initializing to the factory preset values when you forget your PIN.

OPERATION MANUAL

Part name

Remote control unit



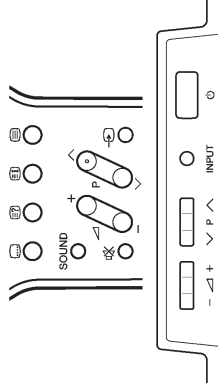
- When using the remote control unit, point it at the Display.

Using external equipment

You can connect many types of external equipment to your TV, like a decoder, VCR, DVD player, PC, game console and camcorder. To view external source images, select the input source from on the remote control unit or **INPUT** on the Display.

Displaying an external equipment image

Explanation here is for the setting when connecting DVD to INPUT3 terminal.



- To protect all equipment, always turn off the TV before connecting to a decoder, VCR, DVD player, PC, game console, camcorder or other external equipment.

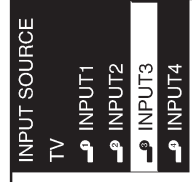


- See pages 31 to 35 for external equipment connection.
- Please refer to the relevant operation manual (DVD player, PC, etc.) carefully before making connections.
- Each time is pressed, the input source toggles.
- If the image does not come in clearly, you may need to change the input signal type setting on the "Input Select" menu.
- Refer to your external equipment operation manual for the signal type.

Displaying a DVD Image (Example)

1

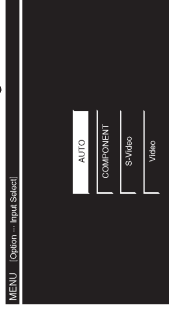
To watch a DVD image, select "INPUT3" from "INPUT SOURCE" menu using on the remote control unit or **INPUT** on the Display.



2

Select the desired signal type on "Input Select" in the "Option" menu.

For INPUT3 signal



The setting is stored and can be selected on the "INPUT SOURCE" menu.

- 1 **(STANDBY/ON)**
To switch the power on and off.
- 2 **OPC**
To switch the Optical Picture Control on and off.
- 3 **(DUAL screen)**
Set the dual picture mode. Press again to return to normal view.
SELECT
To select either screen to be active in Dual screen mode.
- 4 **(FREEZE/HOLD)**
TV/External input mode: Change the still image mode.
TELETEXT mode: Freeze a multi-page on screen while other pages are automatically updated. Press again to return to normal image.
- 5 **(WIDE MODE)**
TV/External input mode: Change the wide image mode.
TELETEXT mode: Set the area of magnification. (full/upper half lower half)
- 6 **ROTATE**
Rotates the display in every direction.
- 7 **Virtual**
Select Virtual Dolby Surround settings.
- 8 **0-9**
TV/External input mode: Set the channel.
TELETEXT mode: Set the page.
- 9 **(Flashback)**
Press to return to the previous image in normal viewing mode.
- 10 **(SUBTITLE for TELETEXT)**
TV/External input mode: To turn the subtitles on and off.
- 11 **(Reveal hidden for TELETEXT)**
TELETEXT mode: Display hidden characters.
- 12 **SOUND**
Select the sound multiplex mode.
- 13 **+ / - (VOLUME)**
Set the volume.
- 14 **(MUTE)**
Mute the sound.
- 15 **EXIT**
Turn off the On Screen Display.
- 16 **SLEEP**
Set the Sleep timer.
- 17 **(DISPLAY INFORMATION)**
Display the programme information.
- 18 **AV MODE**
Select a video setting: AV MODE (STANDARD, MOVIE, GAMING, USER, DYNAMIC), PC MODE (STANDARD, USER)
- 19 **3D-Y/C**
To switch the 3D-Y/C function on and off.
- 20 **1-9 (Digit for channel select)**
Change the digits of the selected TV channel.
- 21 **(TELETEXT)**
Select the TELETEXT mode. (all TV image, all TEXT image, TEXT image)
- 22 **(TOP Overview for TELETEXT)**
TELETEXT mode: Display an index page for CEEFAX/PLC information. TOP Overview for TOP programme.
- 23 **P/V**
TV/External input mode: Select the channel or switch to either TV input mode.
TELETEXT mode: Set the page.
- 24 **(INPUT SOURCE)**
Select an input source. (TV, INPUT 1, INPUT 2, INPUT 3, INPUT 4)
- 25 **MENU**
Display the menu screen.
- 26 **▲/▼/◀/▶ (Cursor)**
Select a desired item on the setting screen.
- 27 **OK**
Execute a command.
- 28 **RETURN**
MENU mode: Return to the previous menu screen.
Colour (RED/GREEN/YELLOW/BLUE)
TELETEXT mode: Select a page.

Using external equipment

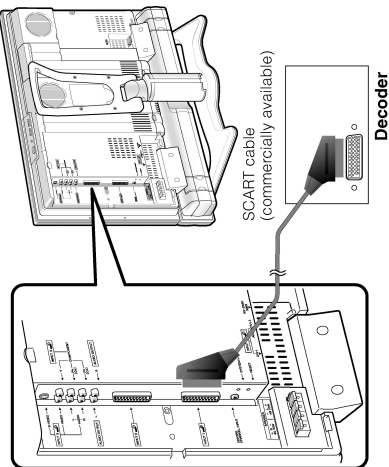
Connecting a decoder

You can use the INPUT 1 terminal when connecting a decoder and other audiovisual equipment.



- In cases when the decoder needs to receive signal from the TV, make sure to set "Decoder" to "INPUT1" in the Programme Setup "Manual Adjust" menu.

To watch an image from this input terminal, you may select the input source and the input signal type



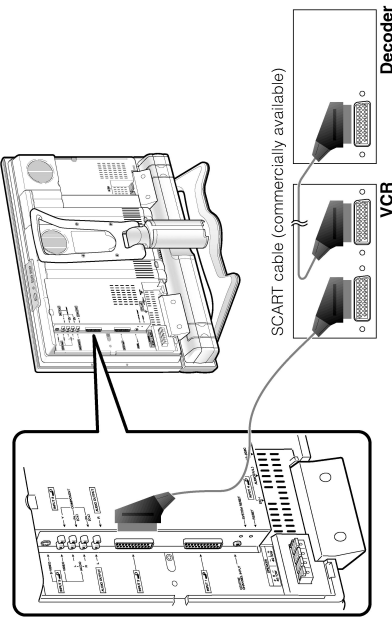
Connecting a VCR

You can use the INPUT 2 terminal when connecting a VCR and other audiovisual equipment. If your VCR supports TV-VCR advanced "AV Link" systems, you can connect the VCR to the INPUT 2 terminal of the TV using the fully-wired SCART cable.



- TV-VCR advanced "AV Link" systems may not be compatible with some external sources.
- It is recommended to connect to the INPUT 2 terminal when using a decoder for ground wave signal input with a VCR. If your VCR supports TV-VCR advanced "AV Link" systems, you can connect the VCR to the INPUT 2 terminal of the TV using the fully-wired SCART cable.

To watch an image from this input terminal, you may select the input source and the input signal type.



Using external equipment

Using AV Link function

This TV incorporates four typical AV Link functions for smooth connections between the TV and other audiovisual equipment.



- Only works when the audiovisual equipment is connected to the INPUT 2 terminal on the TV with AV Link via a fully wired SCART.

One Touch Play

While the TV is in standby mode, it automatically turns on and plays back the image from the audiovisual source (e.g. VCR, DVD).

TV Standby

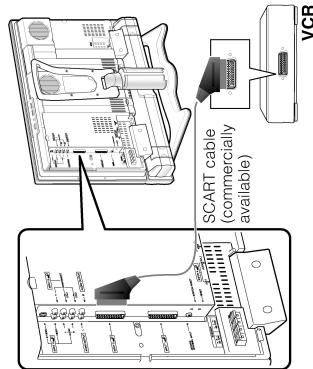
When the connected audiovisual equipment (e.g. VCR, DVD) enters standby mode, so does the TV.

WYSIWYR (What You See Is What You Record)

When the remote control unit of the connected VCR has the WYSIWYR button, you can automatically start recording by pressing the WYSIWYR button.

Preset Download

Automatically transfers the channel preset information from the tuner on the TV to the one on the connected audiovisual equipment (e.g. VCR) via the INPUT 2 terminal.



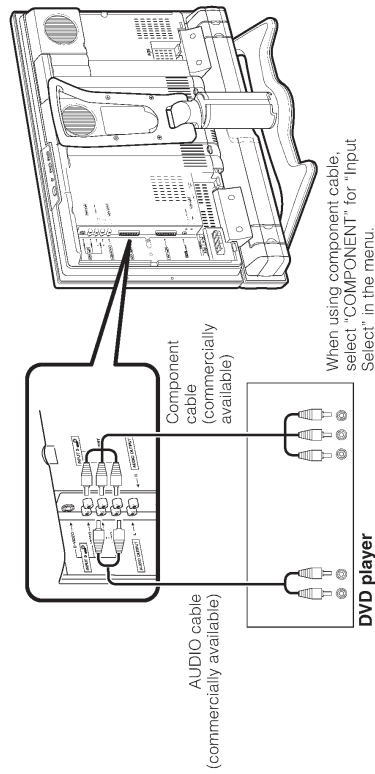
- Refer to operation manuals of each external equipment for the details.

Using external equipment

Connecting a DVD player

You can use the INPUT 3 terminal when connecting to a DVD player and other audiovisual equipment.

To watch an image from this input terminal, you may select the input source and the input signal type.

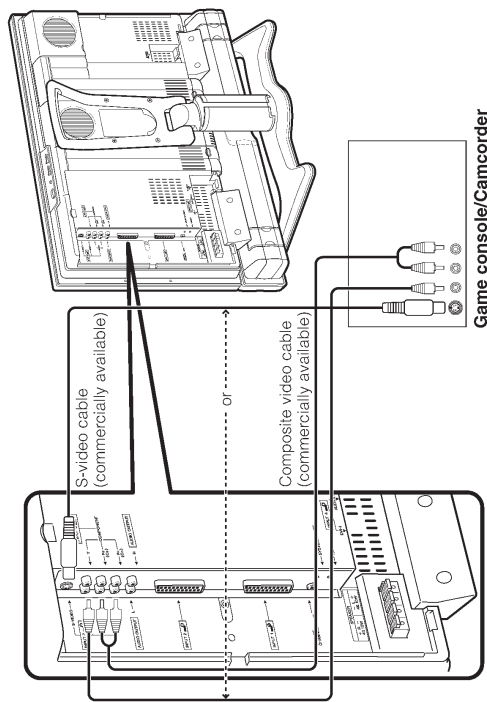


Connecting a game console or camcorder

A game console, camcorder and some other audiovisual equipment are conveniently connected using the INPUT 3 terminals.

NOTE

- The S-video terminal has priority over the video terminals.
- You can also connect the game console to INPUT 1 or 2 terminals to enjoy clearer picture.



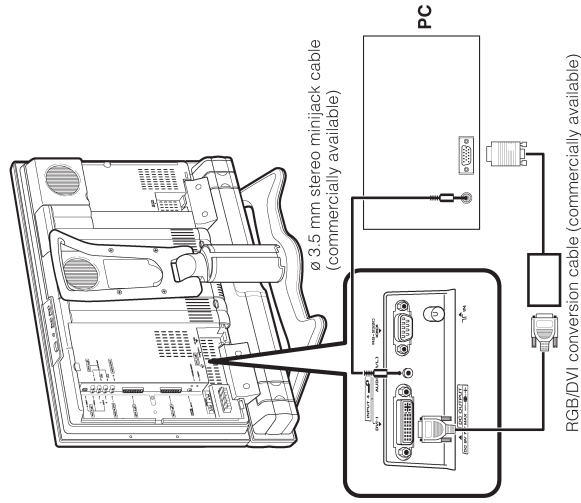
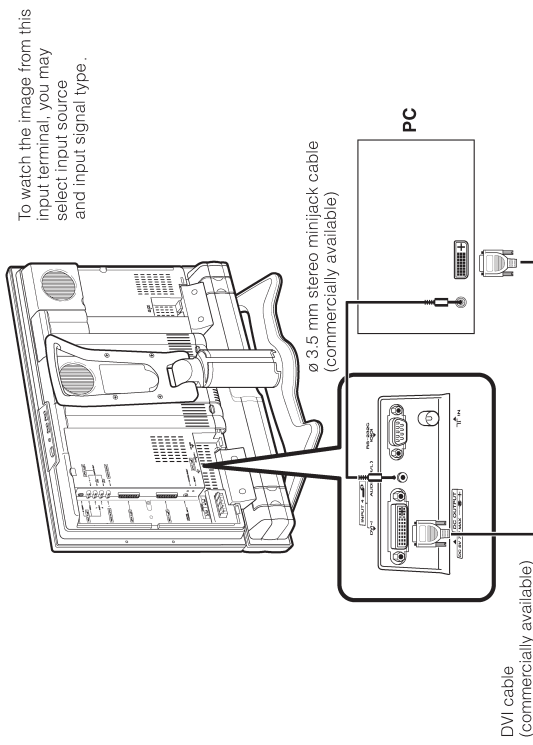
Using external equipment

Connecting a PC

Use the INPUT4 terminals to connect a PC.

NOTE

- The PC input terminals are DDC1/2B-compatible.
- Refer to page 51 for a list of PC signals compatible with the TV.



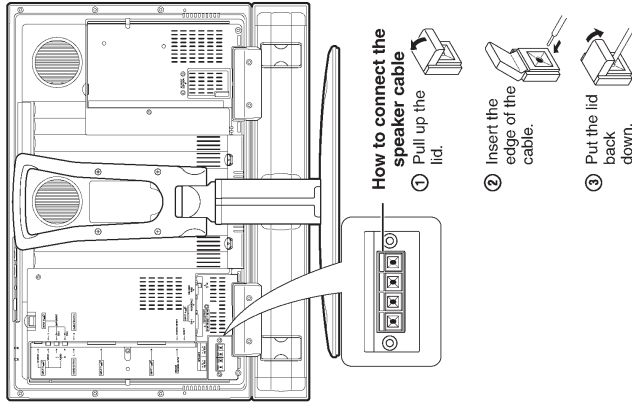
NOTE

- Macintosh adaptor may be required for use for some Macintosh computers.
- When connecting to a PC, the correct input signal type is automatically detected. If the PC image does not come in clearly, you may need to set the Auto Sync. adjustment in the "Setup" menu.

Using external equipment

Connecting external speakers

Rear view



Make sure to disconnect the connected speaker cables in advance when connecting external speakers.

Make sure to connect the speaker terminal and cable polarity (+, -) properly.

- The speaker terminals have plus (+) and minus (-) polarity.
- Plus is red and minus is black.
- The cables are also divided into plus and minus.
- When connecting the left/right speakers, be sure to connect the plus/minus terminals with the correct cables.

NOTE

- Unplug the AC cord from the AC outlet before installing the speakers.

CAUTION

- Make sure external speakers have 4 ohm and 10 watt specifications.
- Connect the plus/minus terminals with the correct cables. Incorrect connection may cause a short.

External Audio Bypass

External Audio Bypass automatically optimises the audio quality to suit internal (supplied) speaker.

- 1 Press **MENU** and the MENU screen displays.
- 2 Press **◀▶** to select "Setup".
- 3 Press **▲▼** to select "Speaker Setup", and then press **OK**.
- 4 Press **▲▼** to select "External Audio Bypass", and then press **OK**.
- 5 Press **◀▶** to select "Yes" or "No", and then press **OK**.

Selected item	Description
No	Sets the optimum audio for the internal (supplied) speaker.
Yes	When you are using your own speakers, output the original sound.

NOTE

- External Audio Bypass is greyed out when Dolby Virtual is set to "On".
- When Dolby Virtual is on, External Audio Bypass automatically sets to "Yes".

Appendix

Troubleshooting

Problem	Possible Solution
• No power.	<ul style="list-style-type: none">• Check if you pressed ⏻ on the remote control unit. If the indicator on the Display lights up red, press ⏻.• Is the AC cord disconnected?• Has the power been turned on?
• Unit cannot be operated.	<ul style="list-style-type: none">• External influences such as lightning, static electricity etc., may cause improper operation. In this case, operate the unit after first turning the power off, or unplugging the AC cord and re-plugging it in after 1 or 2 minutes.
• Remote control unit does not operate.	<ul style="list-style-type: none">• Are batteries inserted with polarity (+, -) aligned?• Are batteries worn out? (Replace with new batteries.)• Are you using it under strong or fluorescent lighting?• Is a fluorescent light illuminated to remote control sensor?
• Picture is cut off.	<ul style="list-style-type: none">• Is the image position correct?• Are screen mode adjustments such as picture size made correctly?
• Strange colour, light colour, or dark, or colour misalignment.	<ul style="list-style-type: none">• Adjust the picture tone.• Is the room too bright? The picture may look dark in a room that is too bright.• Check the colour system setting.• Check the input signal setting.
• Power is suddenly turned off.	<ul style="list-style-type: none">• The unit's internal temperature has increased. Remove any objects blocking vent or clean.• Check the power control setting.• Is sleep timer set?
• No picture.	<ul style="list-style-type: none">• Is connection to other components correct?• Has input signal setup been done correctly after connection?• Is the correct input selected?• Is a non-compatible signal being input?• Is picture adjustment correct?• Is the antenna connected properly?• Is "On" selected in "Audio Only"?
• No sound.	<ul style="list-style-type: none">• Is the volume too low?• Is "Variable" selected in "Audio Out"?• Is the speaker connected properly?• Is "On" selected in "Centre Channel Input"?• Make sure that headphones are not connected.

Cautions regarding use in high and low temperature environments

- When the unit is used in a low temperature space (e.g. room, office), the picture may leave trails or appear slightly delayed. This is not a malfunction, and the unit will recover when the temperature returns to normal.
 - Do not leave the unit in a hot or cold location. Also, do not leave the unit in a location exposed to direct sunlight or near a heater, as this may cause the cabinet to deform and the LCD panel to malfunction.
- Storage temperature: -20°C to +60°C (-4°F to +140°F).

PC compatibility chart

PC/MAC	Resolution	Horizontal Frequency	Vertical Frequency	VESA Standard
PC	VGA	640 x 400	31.5 kHz	60 Hz
			37.9 kHz	85 Hz
		720 x 400	31.5 kHz	60 Hz
			37.9 kHz	85 Hz
		640 x 480	31.5 kHz	60 Hz
			37.9 kHz	72 Hz
	WXGA	848 x 480	37.5 kHz	75 Hz
			43.3 kHz	85 Hz
		800 x 600	31.5 kHz	60 Hz
			35.1 kHz	56 Hz
		1024 x 768	37.9 kHz	60 Hz
			48.1 kHz	72 Hz
MAC	VGA	1280 x 720	46.9 kHz	75 Hz
			53.7 kHz	85 Hz
		1280 x 768	48.4 kHz	60 Hz
			56.5 kHz	70 Hz
		1366 x 768	60.0 kHz	75 Hz
			68.7 kHz	85 Hz
	SXGA	1280 x 1024	45.0 kHz	60 Hz
			48.1 kHz	60 Hz
		1440 x 900	48.4 kHz	60 Hz
			56.5 kHz	70 Hz
		1600 x 1200	60.0 kHz	75 Hz
			68.7 kHz	85 Hz
MAC	13"	1280 x 800	45.0 kHz	60 Hz
	16"	1280 x 800	45.0 kHz	60 Hz
	19"	1280 x 800	45.0 kHz	60 Hz

Apple and Macintosh are registered trademarks of Apple Computer, Inc.
DDC is a registered trademark of Video Electronics Standards Association.
Power Management is a registered trademark of Sun Microsystems, Inc.
VGA and XGA are registered trademarks of International Business Machines Co., Inc.

RS-232C port specifications

PC Control of the System

- When a program is set, the display can be controlled from the PC using the RS-232C terminal. The input signal (PC/Video) can be selected, the volume can be adjusted and various other adjustments and settings can be made, enabling automatic programmed playing.
- Attach an RS-232C cable cross-type (commercially available) to the supplied Din/D-sub RS-232C for the connections.
- NOTE**
 - This operation system should be used by a person who is accustomed to using PCs.

Communication conditions

Set the RS-232C communications settings on the PC to match the display's communications conditions. The display's communications settings are as follows:

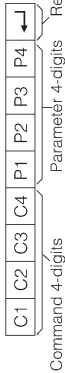
Baud rate:	9,600 bps
Data length:	8 bits
Parity bit:	None
Stop bit:	1 bit
Flow control:	None

Communication procedure

Send the control commands from the PC via the RS-232C connector. The Display operates according to the received command and sends a response message to the PC. Do not send multiple commands at the same time. Wait until the PC receives the OK response before sending the next command.

Command format

Eight ASCII codes + CR



Command 4-digits: Command. The text of four characters.
Parameter 4-digits: Parameter 0 - 9, x, blank, ?

Parameter

Input the parameter values, aligning left, and fill with blank(s) for the remainder. (Be sure that four values are input for the parameter.)
When the input parameter is not within an adjustable range, "ERR" returns. (Refer to "Response code format".)

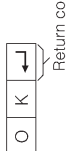
0			
0	0	0	9
-	3	0	
1	0	0	
0	0	5	5
?			
?	?	?	?

When "?" is input for some commands, the present setting value responds.

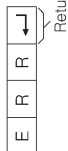
Appendix

Response code format

Normal response



Problem response (communication error or incorrect command)



Commands

CONTROL ITEM	COMMAND	PARAMETER	CONTROL CONTENTS
POWER SETTING	P O W E R	0	POWER OFF (STANDBY)
INPUT SELECTION A	I T G D	-	INPUT SWITCHING (TOGGLE)
	I T V D	-	TV (CHANNEL FIXED)
CHANNEL	I A V D	-	INPUT1 ~ 4 (1 ~ 4)
	D C C H	-	TV DIRECT CHANNEL (1 ~ 99)
	C H U P	-	CHANNEL UP
	C H D W	-	CHANNEL DOWN
INPUT SELECTION B	I N P 1	0	INPUT1 (CVBS)
	I N P 1	1	INPUT1 (RGB)
	I N P 2	0	INPUT2 (CVBS)
	I N P 2	1	INPUT2 (Y/C)
	I N P 3	0	INPUT3 (AUTO)
	I N P 3	1	INPUT3 (COMPONENT)
	I N P 3	2	INPUT3 (S-VIDEO)
	I N P 3	3	INPUT3 (VIDEO)
	I N P 4	0	INPUT4 (DIGITAL PC)
	I N P 4	1	INPUT4 (ANALOGUE PC)
	I N P 4	2	INPUT4 (DIGITAL AV)
	I N P 4	3	INPUT4 (ANALOGUE AV)
AV MODE SELECTION	A V M D	0	TOGGLE
	A V M D	1	STANDARD
	A V M D	2	MOVIE
	A V M D	3	GAME
	A V M D	4	USER
	A V M D	5	DYNAMIC
VOLUME	V O L M	-	VOLUME (0 ~ 60)

CONTROL ITEM	COMMAND	PARAMETER	CONTROL CONTENTS
POSITION	H P O S	-	H-POSITION (AV) (-10 ~ +10)
	H P O S	-	H-POSITION (PC) (0 ~ 180)
	V P O S	-	V-POSITION (AV) (-20 ~ +20)
	V P O S	-	V-POSITION (PC) (0 ~ 100)
	C L C K	-	CLOCK (0 ~ 180)
	P H S E	-	PHASE (0 ~ 40)
WIDE MODE	W I D E	0	TOGGLE (AV)
	W I D E	1	NORMAL (AV)
	W I D E	2	ZOOM 14.9 (AV)
	W I D E	3	PANORAMA (AV)
	W I D E	4	FULL (AV)
	W I D E	5	CINEMA 16.9 (AV)
	W I D E	6	CINEMA 14.9 (AV)
	W I D E	7	NORMAL (PC)
	W I D E	8	CINEMA (PC)
	W I D E	9	FULL (PC)
	W I D E	10	DOT BY DOT (PC)
MUTE	M U T E	0	TOGGLE
	M U T E	1	MUTE
DOLBY VIRTUAL	M U T E	2	MUTE OFF
	A C D V	0	TOGGLE
	A C D V	1	ON
	A C D V	2	OFF
DUAL SCREEN	T W I M	0	DUAL SCREEN OFF
	T W I M	1	DUAL SCREEN ON
AUDIO CHANGE	A C H A	-	TOGGLE
SLEEP TIMER	O F T M	0	OFF
	O F T M	1	SLEEP TIMER 30 MIN
	O F T M	2	SLEEP TIMER 1 HOUR
	O F T M	3	SLEEP TIMER 1 HOUR 30 MIN
	O F T M	4	SLEEP TIMER 2 HOUR
	O F T M	5	SLEEP TIMER 2 HOUR 30 MIN
TEXT	T E X T	0	TEXT OFF
	T E X T	1	TEXT ON (TOGGLE)
	D C P G	-	DIRECT PAGE JUMP (100 ~ 899)



- If an underbar (_) appears in the parameter column, enter a space.
- If an asterisk (*) appears, enter a value in the range indicated in brackets under CONTROL CONTENTS.

Appendix

TV/AV input mode menu items

List of AV menu items to help you with operations

Option

Audio Only
 DNR
 Input Select
 Audio Out
 Quick Shoot
 Colour System
 Centre Channel Input

Picture

OPC
 Backlight
 Contrast
 Brightness
 Colour
 Tint
 Sharpness
 Advanced
 C.M.S.
 Colour Temp.
 Black
 3D-Y/C
 Monochrome
 Film Mode
 I/P Setting

Audio

Treble
 Bass
 Balance
 Dolby Virtual

Power Control

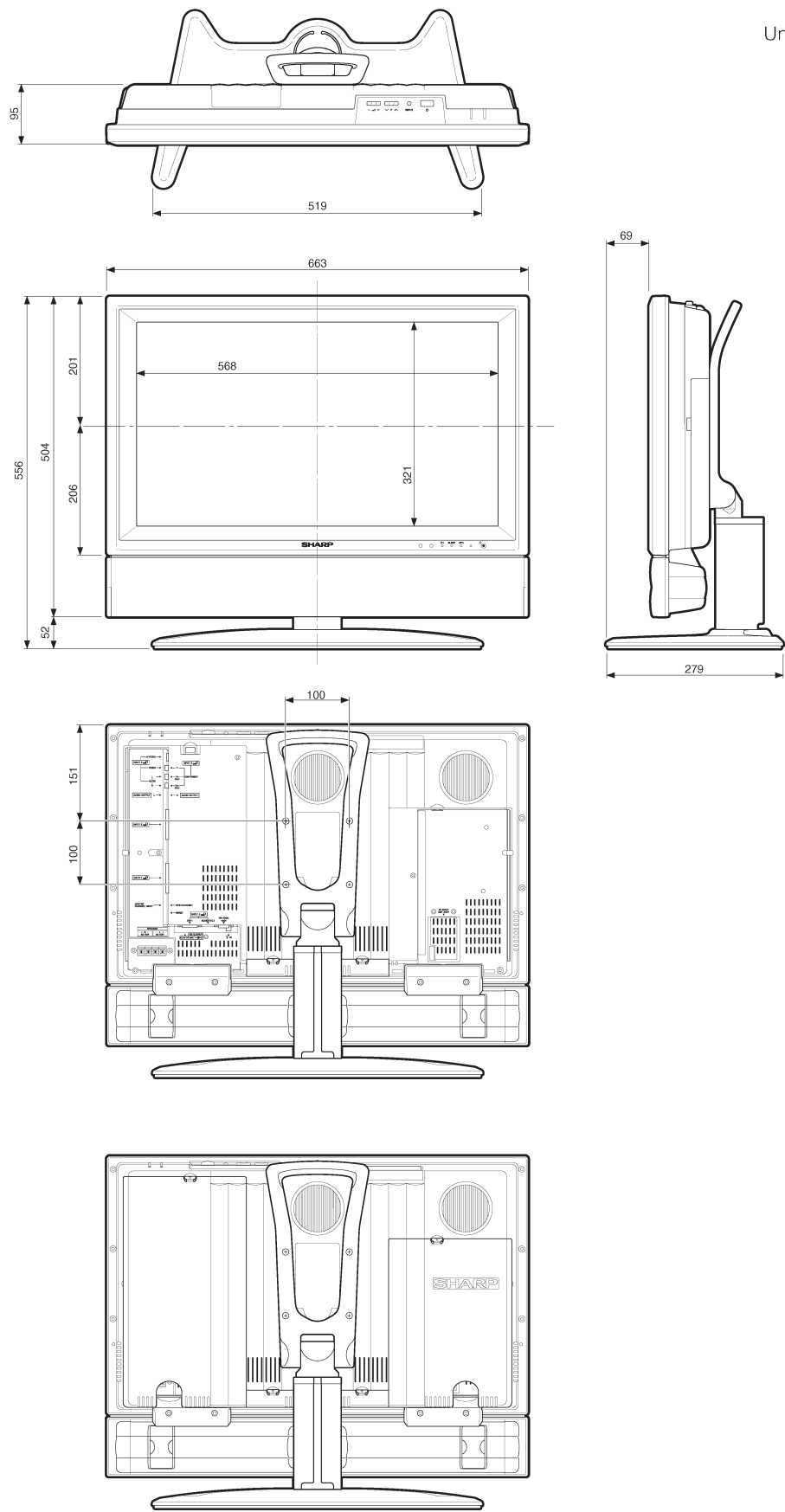
No Signal Off
 No Operation Off

Setup

Auto Installation
 Programme Setup
 Child Lock
 Input Label
 Speaker Setup
 Position
 WSS
 4:3 Mode
 Rotate
 Language

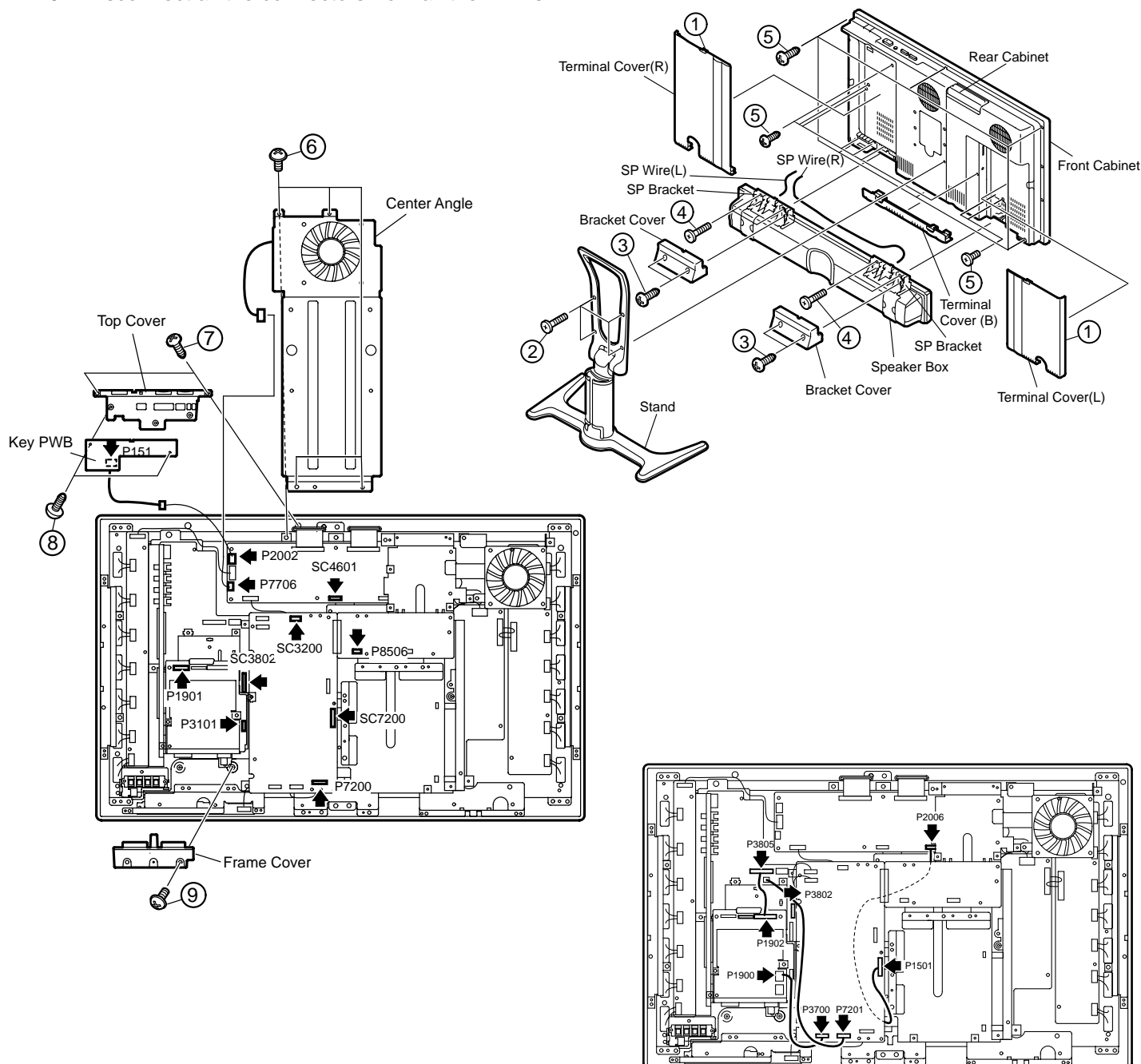
DIMENSIONS

Unit: mm



REMOVING OF MAJOR PARTS

1. Remove the Terminal Covers ①.
2. Remove the 4 lock screws ② and detach the Stand.
3. Remove the 4 lock screws ③ and detach the bracket cover.
4. Remove the 4 lock screws ④ and separate the Speaker Box from the set.
Disconnect the SP Wire (R) and SP Wire (L).
5. Remove the 15 lock screws ⑤ from the Rear Cabinet, and detach the Rear Cabinet.
6. Remove the 4 lock screws ⑥ from the Center Angle, and detach the Center Angle.
7. Remove the Key PWB.
 - 7-1. Remove the 2 lock screws ⑦ from the Top Cover.
 - 7-2. Remove the 2 lock screws ⑧ from the Key PWB.
8. Remove the 1 lock screw ⑨ from the Frame Cover, and detach the Frame Cover.
9. Disconnect all the connectors from all the PWBs.



10. Remove the Main and CPU PWBs.

10-1. Remove the 8 lock screws ⑩ from the Main PWB shield, and detach the Main PWB shield.

10-2. Remove the 14 lock screws ⑪ from the Main Top Shield, and detach the Main Top Shield.

10-3. Remove the 3 lock screws ⑫ from the BS terminal cover, and detach the BS terminal cover.

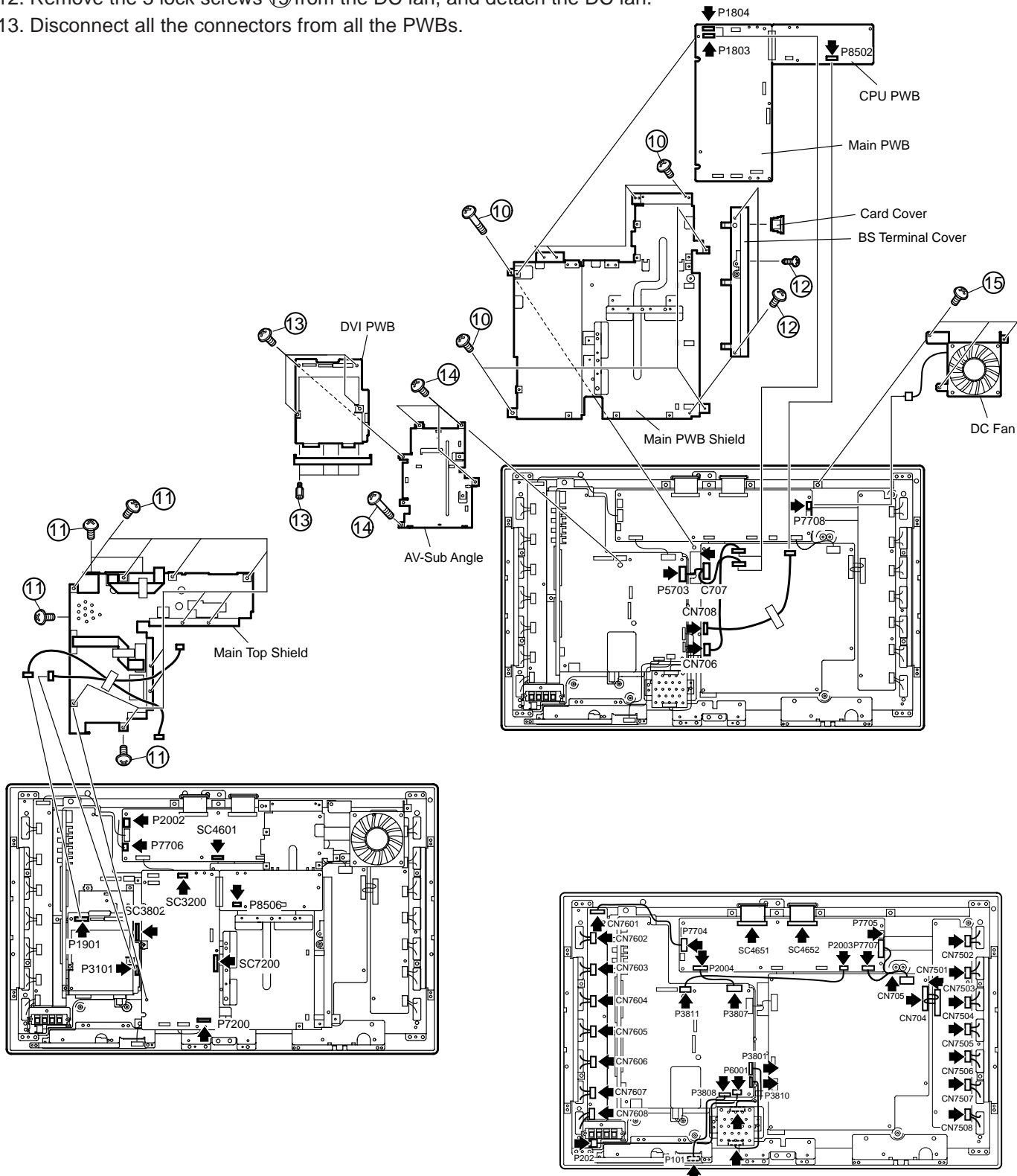
11. Detach the DVI PWB.

11-1. Remove the 8 lock screws ⑬ from DVI PWB.

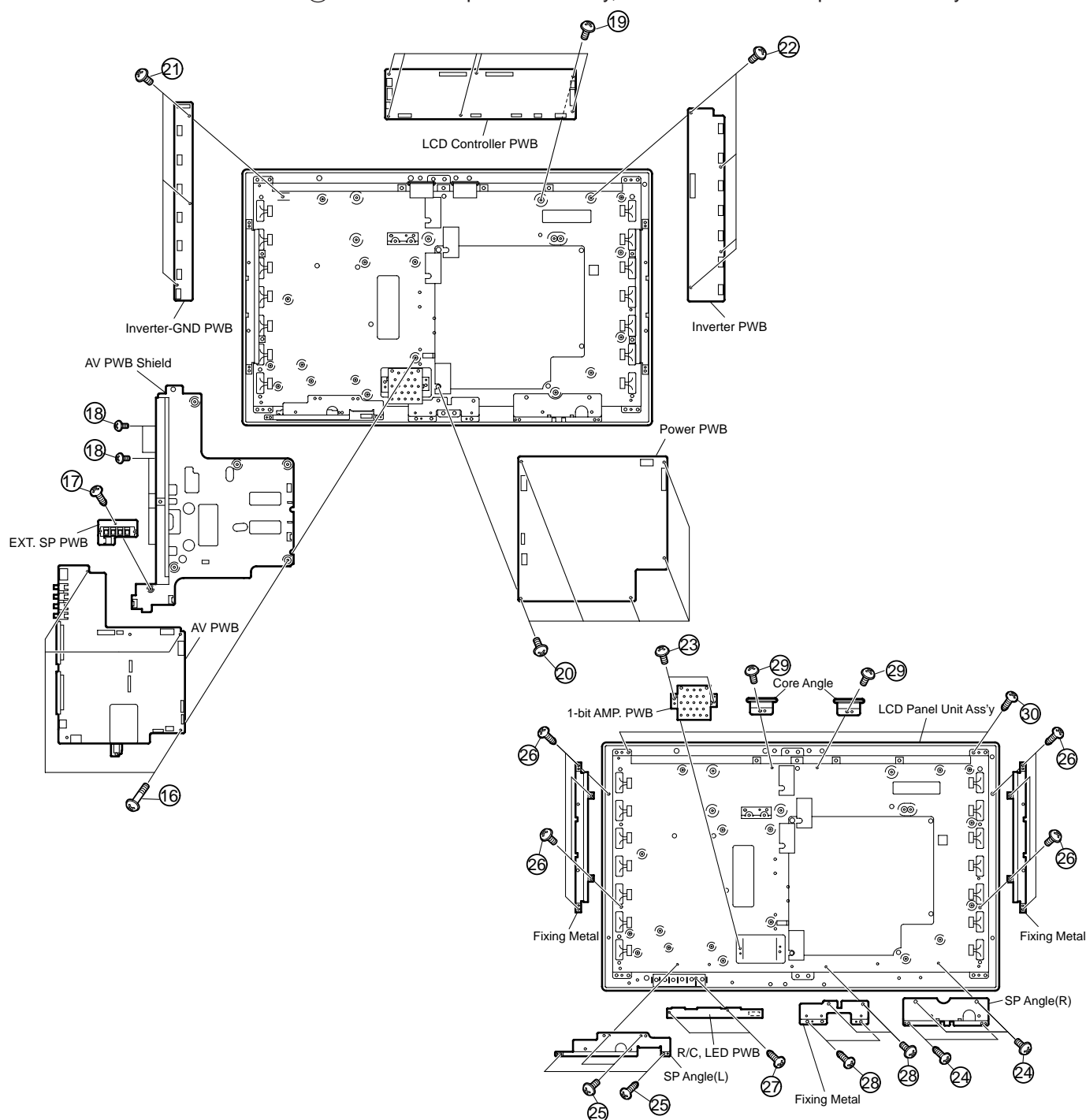
11-2. Remove the 4 lock screws ⑭ from the AV-Sub Angle, and detach the AV-Sub Angle.

12. Remove the 3 lock screws ⑮ from the DC fan, and detach the DC fan.

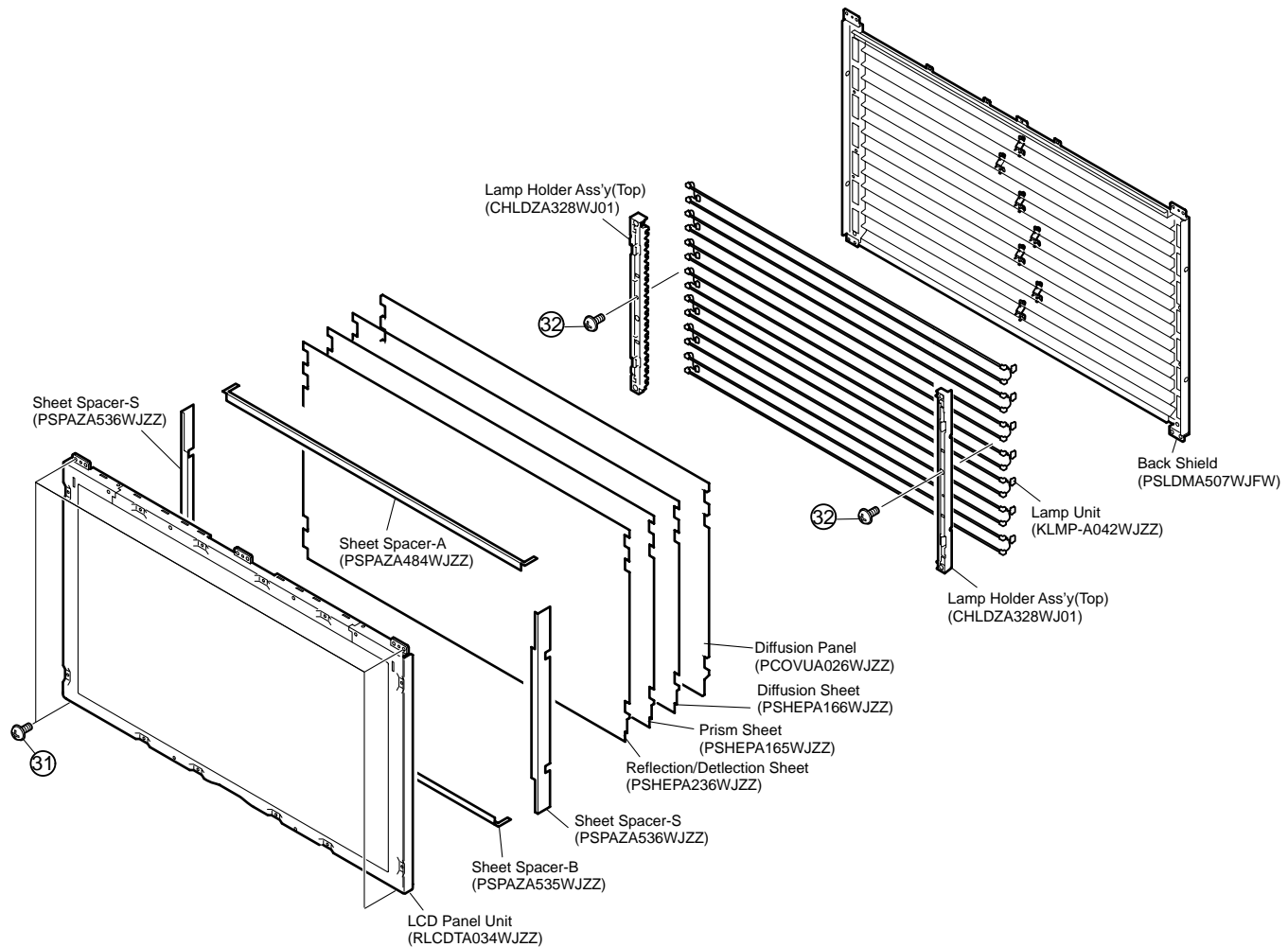
13. Disconnect all the connectors from all the PWBs.



14. Remove the 3 lock screws ⑯ from the AV PWB, and detach the AV PWB.
15. Remove the 1 lock screw ⑰ from the EXT.SP PWB, and detach the EXT.SP PWB.
16. Remove the 6 lock screws ⑱ from the AV PWB shield, and detach the AV PWB shield.
17. Remove the 6 lock screws ⑲ from the LCD controller PWB, and detach the LCD controller PWB.
18. Remove the 5 lock screws ⑳ from the Power PWB, and detach the Power PWB.
19. Remove the 3 lock screws ㉑ from the Inverter-GND PWB, and detach the Inverter-GND PWB.
20. Remove the 4 lock screws ㉒ from the Inverter PWB, and detach the Inverter PWB.
21. Remove the 2 lock screws ㉓ from the 1-bit AMP. PWB, and detach the 1-bit AMP. PWB.
22. Remove the 4 lock screws ㉔ from the speaker angle(right), and detach the speaker angle(right).
23. Remove the 4 lock screws ㉕ from the speaker angle(left), and detach the speaker angle(left).
24. Remove the 8 lock screws ㉖ from the fixing metals, and detach the fixing metals.
25. Remove the 2 lock screws ㉗ from the R/C, LED PWB, and detach the R/C, LED PWB.
26. Remove the 4 lock screws ㉘ from the fixing metal, and detach the fixing metal.
27. Remove the 2 lock screws ㉙ from the core angles, and detach the core angles.
28. Remove the 2 lock screws ㉚ from the LCD panel unit ass'y, and detach the LCD panel unit ass'y.



29. Remove the 4 lock screws ③① from the LCD Panel Unit, and detach the LCD Panel Unit.
30. Detach the sheet spacer-A/sheet spacer-B and sheet spacer-S.
31. Detach the Prism, Diffusion and Reflection/Deflection Sheets and Diffusion Panel.
32. Remove the 2 lock screws ③② from the Lamp Holder Ass'y(top), and detach the Lamp Holer Ass'y(top).



ADJUSTMENT PROCEDURE

The adjustment values are set to the optimum conditions at the factory before shipping. If a value should become improper or an adjustment is required due to part replacement, make an adjustment according to the following procedure.

1. After replacement of any PWB unit and/or IC for repair, please note the following.

When replacing the PWB and IC, pay attention to the following precautions.

When replacing units below, order those where the software has been written.

DVI unit : DUNTKC595FE50

CPU unit : DUNTKC427FE20

LCD CONTROLLER unit : DUNTKC268FE86

2. Upgrading of each microprocessor software

**Caution: Never "POWER OFF" the unit when software upgrade is ongoing.
Otherwise the system may be damaged beyond recovery.**

2-1 Software version upgrade

This unit has main and monitor microcomputer softwares.

These can be rewritten via a general-purpose SD memory card.

The procedures to rewrite the main and monitor microcomputer softwares are described below.

2-2 Main software version upgrade

Get ready before you start

- SD memory card of 16MB or higher capacity
- PC running on Windows 98/98SE/ME/2000/XP operating system
- SD memory card reader/writer with USB connectivity and PC card adapter
- SD memory card formatting software
(Downloadable at http://panasonic.jp/support/audio/sd/download/sd_formatter_e.html)

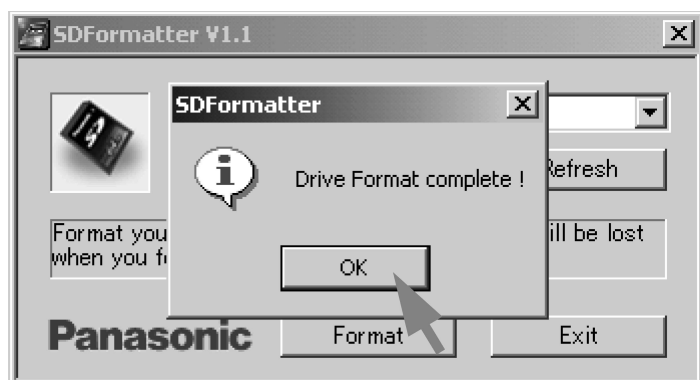
Preparations

To upgrade the main software, it is necessary to get ready the SD card for version upgrade before you start. Follow the steps below and create the SD card for version upgrade.

- ① Insert the SD card into the SD card reader/writer. Start the SD card formatting software. Click [Format].
(When you have the drive options, select the drive where the SD card is inserted before you proceed.)



- ② When the formatting is over, the following window appears. Click [OK].



- ③ Click [End] to finish the formatting.

Note: When you are done, take out the SD card once to make sure it is finished, and then insert it again.



- ④ Copy the binary image file KA1UAxxx.SDC (named temporarily) for version upgrade to the root directory (folder) of the SD card drive.

Note: In the SD card drive, do not store other folders or unrelated files, or more than one binary image files for version upgrade.

Now the SD card for version upgrade is ready.

How to upgrade the software

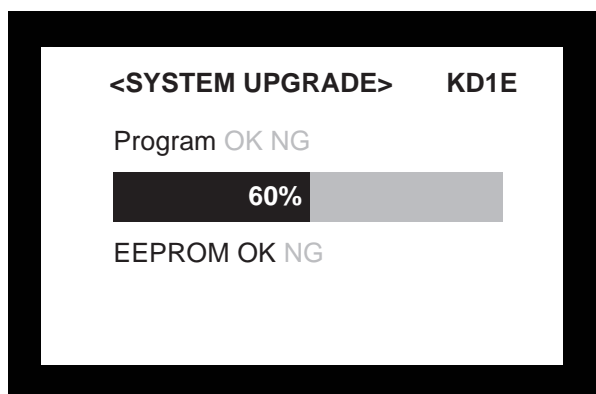
- ① Pull out the AC cord to turn off the TV.
- ② Insert the SD card for version upgrade (prepared as above) into the service socket located below left of the right side cooling fan in the rear of the unit, in a way that the cut corner of the SD card comes at the right-hand side.

Note: If the SD card is inserted in a wrong way, the card will go deep inside the unit beyond retrieval. Take due care to insert the SD card correctly.

- ③ Hold down the "SYSTEM RESET" button at the lower left of the rear of the unit, and plug in the AC cord to turn on the TV.

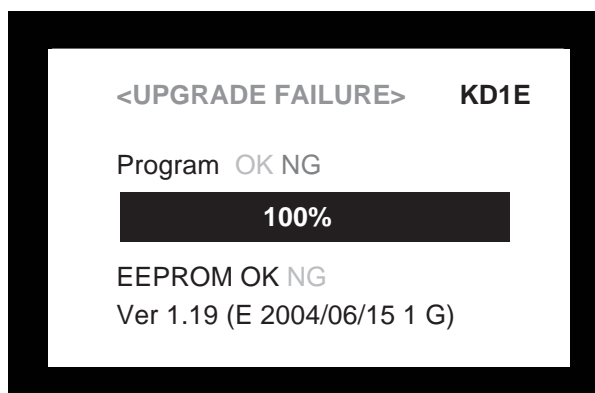
Note: The "SYSTEM RESET" button can be released after the TV turns on.

- (4) Several to ten-odd seconds after the unit starts, the following version upgrade screen appears.

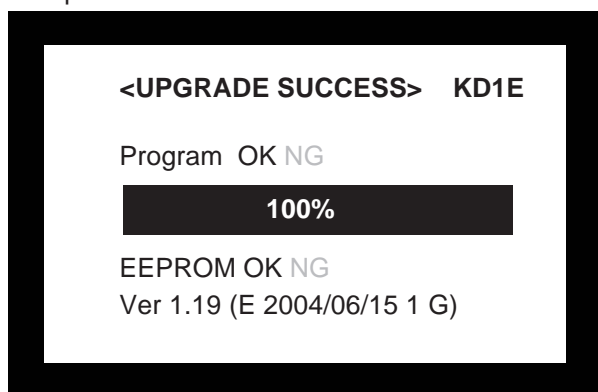


- ⑤ Even a single failure in the process will trigger the upgrade failure screen as shown below. The word "NG" changes to red for the item failed.

Note: In the event of a failure, repeat the upgrading process. If the process repeatedly fails, it is likely that the hardware is troubled.



- ⑥ Upon completion of the whole process, the upgrade success screen as shown below appears. You can check the new software version on this screen. The version information appears after the upgrade is complete.



⑦ Shut off the AC power to the unit (unplug the AC cord), and remove the SD card for version upgrade.

⑧ Now the software version upgrade is complete.

Note: When you are done with the software version upgrade, start the set, go to the top page of the adjustment process screen and check the main software version information.

2-3 Monitor microprocessor software version upgrade

Get ready before you begin

Get ready the same items as listed in the "Main software version upgrade".

Preparation

Create the SD card for monitor microprocessor software version upgrade in the same manner as explained in the "Main software version upgrade". Copy the binary image file for monitor microprocessor software version upgrade to the SD card drive.

How to upgrade the software

During the monitor microprocessor software version upgrade, the progress of upgrading is not shown on the display screen. The upgrading process is seen in the blinking of the power LED.

① Shut off the AC power to the unit (i.e. unplug the AC cord).

② Insert the SD card for version upgrade (prepared as above) into the service socket located below left of the right side cooling fan in the rear of the unit, in a way that the cut corner of the SD card comes at the right-hand side.

Note: If the SD card is inserted in a wrong way, the card will go deep inside the unit beyond retrieval. Take due care to insert the SD card correctly.

③ While depressing the SYSTEM RESET button located below the RS-232C connector in the rear left side of the unit, turn on the AC power (i.e. plug in the AC cord).

Note: After the unit is started, you may release the SYSTEM RESET button.

Caution!!

The moment this operation is done, the upgrading of the monitor microprocessor software starts. While the upgrade is ongoing, never power off the unit. Otherwise the upgrade will fail and the system may have a serious damage beyond recovery (inability to start).

④ After the unit startup, the power LED starts blinking in green within 10-20 seconds.

⑤ Wait until the power LED stops blinking, the unit restarts automatically, and the normal startup screen appears (it will take 2-3 minutes).

⑥ Shut off the AC power to the unit (unplug the AC cord), and remove the SD card for version upgrade.

⑦ Now the software version upgrade is complete.

Note: When you are done with the software version upgrade, start the set, go to the top page of the adjustment process screen and check the monitor microprocessor software version information.

3.Entering and exiting the adjustment process mode

- (1) Before entering the adjustment process mode, press the "TV RESET" button or execute the AV position RESET in the video adjustment menu.
- (2) Pull out the AC cord to turn off the TV.
- (3) While holding down the "VOL (-)" and "INPUT" keys at a time, press the POWER switch of the main unit to turn on the power.
The letter "K" appears on the screen.
- (4) Press the "VOL (-)" and CH (V) keys at the same time.
When multiple lines of blue letters are displayed on the screen, the unit has entered the process adjustment mode.
If the unit does not enter the process adjustment mode (if the same display as the normal start appears), try again.
- (5) To exit the adjustment process mode after the adjustment is done, unplug the AC cord from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the AC cord and plug it again. In this case, wait 10 seconds or so before plugging.)

Caution: Use due care in handling the information described here lest your users should know how to enter the adjustment process mode. If the settings are tampered in this mode, unrecoverable system damage may result.

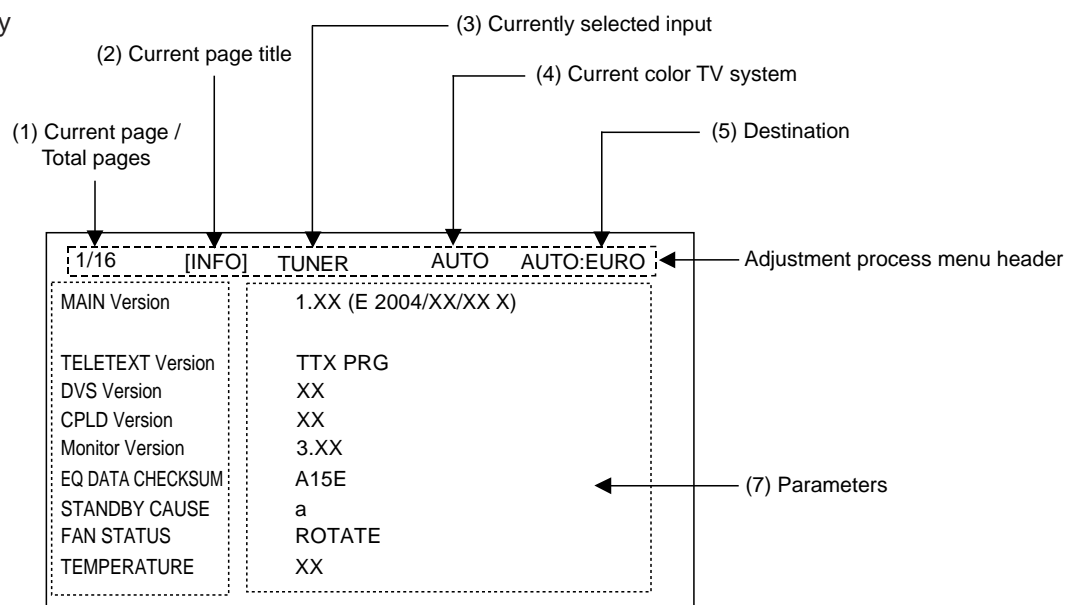
4.Remote controller key operation and description of display in adjustment process mode

(1) Key operation

Remote controller key	Main unit key	Function
CH (V/Δ)	CH (V/Δ)	Moving an item (line) by one (UP/DOWN)
VOL (+/-)	VOL (+/-)	Changing a selected item setting (+1/_1)
Cursor (UP/DOWN)	_____	Tuning a page (PREVIOUS/NEXT)
Cursor (LEFT/RIGHT)	_____	Changing a selected line setting (+10/_10)
INPUT mark of the R/C (caution required)	INPUT	Input switching (toggle switching) (TV→INPUT1→INPUT2→INPUT3→INPUT4)
ENTER	_____	Executing a function

* Input mode is switched automatically when relevant adjustment is started so far as the necessary input signal is available.

(2) Description of display



5. List of adjustment process mode menu

The character string in brackets [] will appear as a page title in the adjustment process menu header.

Page	Line	Item	Description	Remarks (adjustment detail, etc.)
1	[INFO]			
	1	MAIN Version	Main microprocessor version	Version display
	2	TELETEXT version	Text version	Text microcomputer version display
	3	DVS version	DVS version	DVS version display
	4	CPLD version	CPLD version	CPLD version display
	5	Monitor version	Monitor version	Obtained from the monitor. (Displays panel size and type as well.)
	6	EQ DATA CHECKSUM	Audio data checksum	Audio data checksum display
	7	STANDBY CAUSE	Standby cause	Last status which caused standby
	8	FAN STATUS	Fan status	Fan status ROTATE/STOP (Interval 500msec)
9	TEMPERATURE	TEMPERATURE	Hexadecimal display of the thermistor's value	
2	[INIT]			
	1	INDUSTRY INIT	Initialization to factory settings	Initialization to factory settings (Operations common to the remote control factory setting)
	2	DATA COPY		
	3	HOTELMODE	Hotel mode settings	Reset by initialization
	4	Center Acutime	Accumulated operation time	
	5	RESET	Reset	Not reset by initialization
	6	BacklightAcutime	Accumulated monitor operation time	
	7	RESET	Reset	
	8	VIC XPOS		
	9	VIC YPOS		
	9	VIC COLOR		
10	VIC SIGNAL_TYPE			
11	VIC READ			
3	[PAL MAIN]			
	1	PAL ALL ADJ	PALMAIN+SUB+TUNER	PAL MAIN, SUB and TUNER DAC auto adjustment
	2	PAL MAIN ADJ	Auto ALL	PAL MAIN image auto adjustment
	3	TUNER DAC ADJ		
	4	PAL MAIN CONTRAST	IC402	Contrast
	5	PAL MAIN COLOR GAIN	IC402	Colour gain
	6	PAL SUB CONTRAST	IC601	Contrast
	7	PAL SUB COLOR GAIN	IC601	Colour gain
8	TUNER A DAC	TUNER DAC	Tuner DAC	
4	[PAL SUB]			
	1	PAL SUB ADJ	PAL SUB	PAL SUB Auto Adjustment
	2	PAL SUB CONTRAST	IC601	Contrast
	3	PAL SUB COLOR GAIN	IC601	Colour gain
4	TUNER TEST			
5	[PAL 2D MAIN]			
	1	PAL 2D MAIN ADJ		
	2	PAL 2D MAIN CONTRAST		
3	PAL 2D MAIN COLOR GAIN			
6	[N358 MAIN]			
	1	IBO RS232C TEST		
	2	N358 MAIN ADJ	Auto	Auto N358 MAIN video adjustment
	3	N358 MAIN CONTRAST	IC402	Contrast
4	N358 MAIN COLOR GAIN	IC402	Colour gain	
7	[COMP15KMAIN]			
	1	COMP15K ALL ADJ	Auto ALL	Auto COMP15K MAIN video adjustment
	2	COMP15K MAIN ADJ		
	3	COMP15K SUB ADJ		
	4	COMP15K MAIN CONTRAST	IC402	Contrast
	5	COMP15K MAIN COLOR GAIN	IC402	Colour gain
	6	COMP15K SUB CONTRAST	IC601	Contrast
7	COMP15K SUB COLOR GAIN	IC601	Colour gain	
8	[HDTV]			
	1	HDTV ADJ		Auto HDTV video adjustment
	2	CONTRAST	IC402	Contrast
3	COLOR GAIN	IC402	Colour gain	
9	[DVI ANALOG]			
	1	DVI ANALOG		Auto DVI Analog video adjustment
	2	R CUTOFF	IC3700	Contrast
	3	G CUTOFF	IC3700	
	4	B CUTOFF	IC3700	
	5	R DRIVE	IC3700	
	6	G DRIVE	IC3700	
7	B DRIVE	IC3700		
10	[DVI DIGITAL]			
	1	DVI DIGITAL		Auto DVI digital video adjustment
	2	R CUTOFF	IC3700	
	3	G CUTOFF	IC3700	
	4	B CUTOFF	IC3700	
	5	R DRIVE	IC3700	
	6	G DRIVE	IC3700	
7	B DRIVE	IC3700		
11	[M GAMMA]			
	1	MONITOR R GAMMA LO		Monitor W/B adjustment
	2	MONITOR G GAMMA LO		
	3	MONITOR B GAMMA LO		
	4	MONITOR R GAMMA HI		
	5	MONITOR G GAMMA HI		
	6	MONITOR B GAMMA HI		
	7	GAMMA WRITE		Writing in monitor gamma table
8	GAMMA RESET		Reset of monitor gamma table	

12	[M GAMMA6 R]		
	1	MONITOR R GAMMA 1	Writing in monitor gamma table Reset of monitor gamma table
	2	MONITOR R GAMMA 2	
	3	MONITOR R GAMMA 3	
	4	MONITOR R GAMMA 4	
	5	MONITOR R GAMMA 5	
	6	MONITOR R GAMMA 6	
	7	GAMMA WRITE	
8	GAMMA RESET		
13	[M GAMMA6 G]		
	1	MONITOR G GAMMA 1	Writing in monitor gamma table Reset of monitor gamma table
	2	MONITOR G GAMMA 2	
	3	MONITOR G GAMMA 3	
	4	MONITOR G GAMMA 4	
	5	MONITOR G GAMMA 5	
	6	MONITOR G GAMMA 6	
	7	GAMMA WRITE	
8	GAMMA RESET		
14	[M GAMMA6 B]		
	1	MONITOR B GAMMA 1	Writing in monitor gamma table Reset of monitor gamma table
	2	MONITOR B GAMMA 2	
	3	MONITOR B GAMMA 3	
	4	MONITOR B GAMMA 4	
	5	MONITOR B GAMMA 5	
	6	MONITOR B GAMMA 6	
	7	GAMMA WRITE	
8	GAMMA RESET		
15	[PATTERN]		
	1	CVIC PATTERN	CVIC-generated internal pattern display CVIC internal pattern display
	2	PU PATTERN	SEINE-generated internal pattern display SEINE internal pattern display
16	[ETC]		
	1	DATA COPY FOR INH CARD REC INPUT EEP SAVE EEP RECOVER	Permission of card recording by external input source Storage of adjustment value Retrieval of adjustment value Saving adjustment value in storage area Retrieving adjustment value from storage area
	2	AUTO INSTALLATION SW	
	3	STANDBY CAUSE RESET	
	4	SYS MODEL COUNTRY	

6. Special features

- * STANDBY CAUSE (Page 1/16)
Display of a cause (code) of the last standby
The cause of the last standby is recorded in EEPROM whenever possible.
Checking this code will be useful in finding a problem when you repair the troubled set.
- * EEP SAVE (Page 16/16)
Storage of EEP adjustment value
- * EEP RECOVER (Page 16/16)
Retrieval of EEP adjustment value from storage area

7. Video signal adjustment procedure * Adjustment process mode menu is listed in section 5.

(1) Signal check

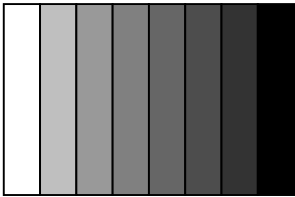
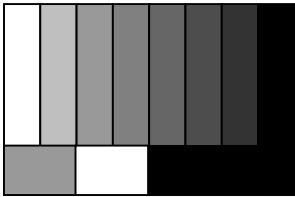
Signal generator level adjustment check (Adjustment to the specified level)

- Composite signal : 0.714Vp-p \pm 0.02Vp-p (Pedestal to white level)
- 15K component signal : Y level : 0.714Vp-p \pm 0.02Vp-p (Pedestal to white level)
PB, PR level: 0.7Vp-p \pm 0.02Vp-p
- 33K component signal : Y level : 0.714Vp-p \pm 0.02Vp-p (Pedestal to white level)
PB, PR level: 0.7Vp-p \pm 0.02Vp-p
- DVI-I (analog RGB) signal : RGB level : 0.714Vp-p \pm 0.02Vp-p (Pedestal to white level)

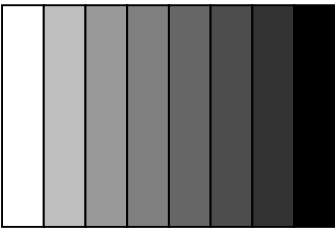
(2) Entering the adjustment process mode

Enter the adjustment process mode according to the steps described in section 3.

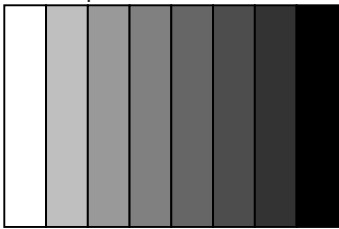
(3) PAL signal • Tuner adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	<p>[Input signal] Composite full-field colour bar signal and E-12ch RF signal</p> <p>[Input terminal] INPUT3 video input terminal and TUNER RF terminal</p>	<p>Supply full-field_colour_bar (color saturation 75%) signal to the video input of INPUT3. Feed the RF signal (by use of E-12ch) to TUNER.</p> <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;"> <p>[Video input signal]</p>  <p>↑100% white</p> </div> <div style="text-align: center;"> <p>[E-12CH]</p>  <p>↑100% white</p> </div> </div>
2	Auto adjustment performance	Page 3/16	<p>Bring the cursor on [■PAL ALL ADJ] and press [OK]. [■PAL ALL ADJ FINISH] appears when finished.</p>

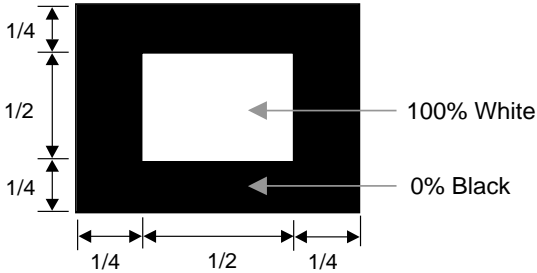
(4) PAL 2DYC adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	[Input signal] Composite full-field colour bar signal [Input terminal] INPUT3 video input terminal	Supply full-field_colour_bar (color saturation 75%) signal to the video input of INPUT3 .  ↑100% white
2	Auto adjustment performance	Page 5/16	Bring the cursor on [■PAL 2D MAIN ADJ] and press [OK]. [■PAL 2D MAIN ADJ FINISH] appears when finished.

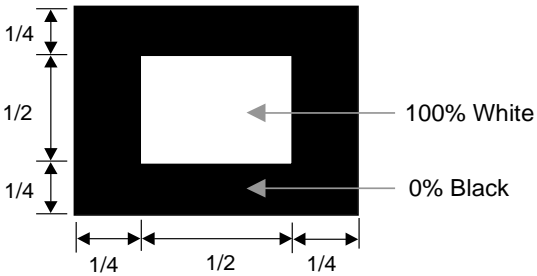
(4) Component 15K signal adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	[Input signal] COMP 15k 60Hz full-field colour bar signal [Input terminal] INPUT3 component input terminal	Supply component 15k full-field colour bar (color saturation 100%) signal to the component input terminal of INPUT3.  ↑100% white
2	Auto adjustment performance	Page 7/16	Bring the cursor on [■COMP 15K ALL ADJ] and press [OK]. [■COMP 15K ALL ADJ FINISH] appears when finished.

(6) DVI-I (analog) signal adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	DVI-I (analog)	Supply XGA (1024x768_60Hz) window pattern signal to the DVI-I (analog) input. 
2	Auto adjustment performance	Page 9/16	Bring the cursor on [■DVI ANALOG ADJ] and press [OK]. [■DVI ANALOG ADJ FINISH] appears when finished.

(7) DVI-I (digital) signal adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	DVI-I (digital)	<p>Supply XGA (1024x768_60Hz) window pattern signal to the DVI-I (analog) input.</p> 
2	Auto adjustment performance	Page 10/16	<p>Bring the cursor on [■DVI DIGITAL ADJ] and press [OK]. [■DVI DIGITAL ADJ FINISH] appears when finished.</p>

8. Adjustment of white balance

Start up the set and adjust the white balance.

1. Place the set under the following conditions.

AV Mode: [DYNAMIC]

Monochrome: [ON] Black: [OFF]

Feed the component 15k (60Hz) adjustment signal via INPUT3 to display the adjustment screen (High: 70%, Low: 30%).

2. Execute the automatic adjustment.

1) In order for the 70% pattern to become the reference value (page 11/16), adjust the "MONITOR_R_GAMMA_HI", "MONITOR_G_GAMMA_HI" and "MONITOR_B_GAMMA_HI" settings.

2) In order for the 30% pattern to become the reference value (page 11/16), adjust the "MONITOR_R_GAMMA_LO", "MONITOR_G_GAMMA_LO" and "MONITOR_B_GAMMA_LO" settings.

Reference value: [Minolta CA-210]

(525i)

Make adjustments so that $x=0.272$ and $y=0.275$. (70% gray scale)

Make adjustments so that $x=0.272$ and $y=0.275$. (30% gray scale)

9. Initialization to factory settings

Caution: When initialization is performed, all user setting data including the channel settings are initialized. Be cautious when making this adjustment.

(The adjustments done in the adjustment process mode are not initialized.)

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Initialization		<p>Enter the adjustment process mode. Bring the cursor on to [INDUSTRY INIT] in page 2/16. Select [ON] using the VOLUME [+/-] key and press the [OK] key. Initialization is executed. When the unit automatically exits from the process adjustment mode and the display appears on the TV, initialization is complete. * Never shut off the power during the initialization process.</p>
			<p>The following settings are initialized in this adjustment.</p> <ol style="list-style-type: none"> 1. User setting 2. Channel data (e.g. broadcast frequencies) 3. Operation time 4. Maker's optional setting 5. Password data

After the adjustment, cancel the adjustment process mode.

To exit the adjustment process mode, unplug the AC power cable from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the power cable and plug it again. In this case, wait 10 seconds or so before plugging.)

10. Display adjustment procedure

1. Adjustment procedure

Enter the display process mode and then adjust COM BIAS.

2. Entering and exiting the adjustment process mode

(1) Before entering the adjustment process mode, press the "RESET" button or execute the AV position RESET in the menu video adjustment.

(2) Pull out the AC cord to turn off the TV.

(3) While holding down the "VOL (+)" and "CH (✓)" keys at a time, press the "POWER" key of the main unit to turn on the power.

(The VOL "(+)" and "CH (✓)" keys should be pressed and held until the display appears.)

The letter "<K>" appears on the screen.

(4) Press the VOL "+/-" key or CH " ^/✓ " key on the remote control.

Multiple lines of blue characters appearing on the display indicate that the unit is now in the adjustment process mode.

When you fail to enter the adjustment process mode (the display is the same as normal startup), retry the procedure.

(5) To exit the adjustment process mode after the adjustment is done, unplug the AC cord from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the AC cord and plug it again. In this case, wait 10 seconds or so before plugging.)

Caution: Use due care in handling the information described here lest your users should know how to enter the adjustment process mode. If the settings are tampered in this mode, unrecoverable system damage may result.

3. Adjustment process mode key operation table

Key	Function 1 (when on the left side of a page)	Function 2 (when changing a numeric value)
Cursor UP	Moving up by one item or moving to the previous page (when at the top)	Incrementing the adjustment value by one or executing the item (in the case of W or R item)
Cursor DOWN	Moving down by one item or moving to the next page (when at the bottom)	Decrementing the adjustment value by one or executing the item (in the case of W or R item)
Cursor RIGHT	Moving to the right by one item or moving to another page (in the case of the initial page)	Moving to the right by one item
Cursor LEFT	Moving to the left by one item or moving to another page (in the case of the initial page)	Moving to the left by one item
OK	Test pattern off	Executing the item (in the case of W or R item)
INPUT mark of the R/C (caution required)	Moving to the next page	Moving to the next page
CH (∧)	Moving up by one item or moving to the previous page (when at the top)	Incrementing the adjustment value by one or executing the item (in the case of W or R item)
CH (∨)	Moving down by one item or moving to the next page (when at the bottom)	Decrementing the adjustment value by one or executing the item (in the case of W or R item)
VOL (+)	Moving to the right by one item or moving to another page (in the case of the initial page)	Moving to the right by one item
VOL (−)	Moving to the left by one item or moving to another page (in the case of the initial page)	Moving to the left by one item

3. COM BIAS adjustment

Shift to the [COM BIAS] item with the cursor UP/DOWN key and select a numeric value with the cursor RIGHT/LEFT key.

Changing the numeric value with the cursor UP/DOWN key will make appear the test pattern. Make an adjustment so that the flicker near the center of the screen is minimized.

Adjusting procedure by use of [RS-232C]

- Get ready the PC with COM port (RS-232C) running on Windows 95/98/ME/2000/XP operating system, as well as the RS-232C cross cable.
- Start the unit with the RS-232C cable connected.
- Start the terminal software. (The freeware readily available on the Internet will do.)
- Make the following settings.
 Baud rate 9600
 Data 8 bits
 Parity None
 Stop bit 1 bit
 Flow control Not implemented
- If the settings are correct, the terminal software indicates "ERR" against pressing of the "ENTER" key.
- After the settings are done correctly, it is possible to make an adjustment by typing in the command shown in the table below and pressing the "ENTER" key on the keyboard.

Command entry is successful if the terminal software indicates "OK" when the "ENTER" is pressed. If "ERR" is shown, retry to enter the command.

RS232C command table

Command	Function	Remarks
MSET1001	Starting the white balance adjustment	Ending the adjustment with a numeric value other than 1001
MOFR****	Adjusting the R GAMMA L value	Range: 0000~0255
MOFG****	Adjusting the G GAMMA L value	Range: 0000~0255
MOFB****	Adjusting the B GAMMA L value	Range: 0000~0255
MGAR****	Adjusting the R GAMMA H value	Range: 0000~0255
MGAG****	Adjusting the G GAMMA H value	Range: 0000~0255
MGAB****	Adjusting the B GAMMA H value	Range: 0000~0255
MINF0000	Displaying the R GAMMA table	
MINF0001	Displaying the G GAMMA table	
MINF0002	Displaying the B GAMMA table	

4. Lamp error detection

4-1. Feature description

This liquid-crystal color TV incorporates a lamp error detection feature (lamp error detection) that automatically turns OFF the power for safety under abnormal lamp or lamp circuit conditions.

If anything is wrong with the lamp or lamp circuit or when the lamp error detection feature is activated for some reason, the following will result.

- ① The power of TV main body is turned OFF about six seconds after it is turned ON. (The power LED on the front of the TV turns red from green and keeps blinking in red (ON for 250ms and OFF for 1sec)).
- ② If occurs five times consecutively, it becomes impossible to turn ON the power. (The power LED keeps blinking in red (ON for 250ms and OFF for 1sec)).

4-2. Measures

1) Checking with lamp error detection OFF

Refer to "Entering and exiting the adjustment process mode" in the section 10-2 to enter the display process mode.

If there is a problem with a lamp or a lamp circuit, the lamp will go out. (The power LED is green.)

Then, you can check the operation to see if the lamp and lamp circuit are abnormal.

2) Resetting the lamp error count

After you have finished checking whether the lamp and lamp circuit are abnormal, reset the lamp error count. If a lamp error is detected five consecutive times, the power cannot be turned on.

Therefore, move to the [L ERR RESET] line, the 5th line on the first page of the "Display process mode", using the Cursor UP/DOWN key. Then, reset the [L ERR RESET] value using the Cursor RIGHT/LEFT key. In this case, press the Cursor UP/DOWN key to reset it to "0".

Table of contents of adjustment process mode Page 0

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0	S	E	R	V	I	C	E		I		2	6	G	A	3	E
1	→	G	R	A	Y	L	E	V	E	L		1	0	0		
2		C	O	M	B	I	A	S				1	9	0		
3		V	L	S	B	I	A	S				0	4	1		
4		L		E	R	R		R	E	S	E	T		0		
5		L	C	D												
6		P	A	T	T	E	R	N								
7		M	O	T	O	R		A	N	D		F	A	N		
8		O	T	H	E	R										
9			V	E	R		M	3	0	1						

} Values specific to each display

← Reset to "0 "

After resetting to "0", perform an operational check to ensure that the lamp error detection feature is not activated.

6. List of adjustment process modes (Display) (Examples)

Table of contents of adjustment process mode Page 0

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0	S	E	R	V	I	C	E		I		2	6	G	A	3	E
1	→	G	R	A	Y	L	E	V	E	L		1	0	0		
2		C	O	M	B	I	A	S				1	9	0		
3		V	L	S	B	I	A	S				0	4	1		
4		L		E	R	R		R	E	S	E	T		0		
5		L	C	D												
6		P	A	T	T	E	R	N								
7		M	O	T	O	R		A	N	D		F	A	N		
8		O	T	H	E	R										
9			V	E	R		M	3	0	1						

LCD Page 1

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	L	C	D	1										
1	→	M	O	D	E				6	0	H	z		0
2		P	W	M	C	T	R	L						3
3		P	W	M	F	R	E	Q			1	2	8	9
4		P	W	M	D	U	T	Y	1		0	0	0	0
5		P	W	M	D	U	T	Y	2		0	0	0	0
6		P	H	A	S	E	D	I	F		0	0	0	
7		P	C	L	K	1								0
8		P	C	L	K	2								0
9														

LCDPage 2

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	L	C	D	2										
1	→	M	O	D	E				6	0	H	z		0
2		Q	S		S	W								1
3		Q	S		D	1					0	8	4	
4		Q	S		D	2					0	9	6	
5		Q	S		D	3					1	0	6	
6		Q	S		D	4					1	1	8	
7		Q	S		D	5					1	3	2	
8		Q	S		D	6					1	4	7	
9		Q	S		D	7					1	6	2	

LCD Page 3

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	L	C	D	3										
1	→	O	P	C		0							0	0
2		O	P	C		1							0	5
3		O	P	C		2							0	9
4		O	P	C		3							1	3
5		O	P	C		4							1	8
6		O	P	C		5							2	2
7		O	P	C		6							2	7
8		O	P	C		7							3	1
9		O	P	C		8							3	6

LCD Page 4

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	L	C	D	4										
1	→	O	P	C			9						4	0
2		O	P	C		1	0						4	5
3		O	P	C		1	1						4	9
4		O	P	C		1	2						5	3
5		O	P	C		1	3						5	8
6		O	P	C		1	4						6	2
7		O	P	C		1	5						6	7
8		O	P	C		1	6						7	1
9														

LCD Page 5

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	L	C	D	5										
1	→	V	H	0							0	1	6	6
2		V	L	0							0	9	4	1
3		V	H	3	1						0	4	1	7
4		V	L	3	1						0	6	9	4
5		V	H	6	3						0	4	7	3
6		V	L	6	3						0	6	2	1
7		V	H	9	5						0	5	0	9
8		V	L	9	5						0	5	0	3
9														

LCD Page 6

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	L	C	D	6										
1	→	V	H	1	2	7					0	5	3	5
2		V	L	1	2	7					0	5	5	0
3		V	H	1	5	9					0	5	8	1
4		V	L	1	5	9					0	4	9	5
5		V	H	1	9	1					0	6	2	7
6		V	L	1	9	1					0	4	4	3
7		V	H	2	4	7					0	7	9	5
8		V	L	2	4	7					0	1	5	3
9														

PATTERN Page1

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	P	A	T	T	E	R	N	1						
1	→	P	A	T	T	E	R	N	1				0	0
2		P	A	T	T	E	R	N	2				0	0
3		P	A	T	T	E	R	N	3				0	0
4		P	A	T	T	E	R	N	4				0	0
5														
6														
7														
8														
9														

OTHER Page 1

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	O	T	H	E	R	1								
1	→	C	L	R		M	O	D	E					0
2												W	0	
3		L	C	D		D	A	T	A		0	0	0	0
4											R	0	W	0
5		E	E	P		C		0	0	0	0	0	0	0
6											R	0	W	0
7														
8														
9														

PATTERN Page 2

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	P	A	T	T	E	R	N	2						
1	→	R	E	S	E	R	V	E						0
2		R	E	S	E	R	V	E						0
3														
4														
5														
6														
7														
8														
9														

OTHER Page 2

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0	O	T	H	E	R	2			I		2	6	G	A	3	E
1	→	L		E	R	R		S	T	O	P			0		
2		M	O	D	E	L								0		
3		R	E	M	O	C	O	N						0		
4																
5		O	S	T	E	M	P		A	D		0	9	5		
6		O	P	C		A	D					0	0	9		

MOTOR FAN Page 1

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	M	O	T	O	R				F	A	N			
1	→	R	E	S	E	R	V	E						0
2		R	E	S	E	R	V	E						0
3		R	E	S	E	R	V	E						0
4		R	E	S	E	R	V	E						0
5		R	E	S	E	R	V	E						0
6		D		S	T	B	Y							2
7		F	A	N		S	T	A	R	T		2	2	4
8		F	A	N		S	T	O	P			2	3	0
9		T	E	M	P		E	R	R			0	5	5

OTHER Page 3

	0	1	2	3	4	5	6	7	8	9	A	B	C	D
0	O	T	H	E	R	3								
1	→	T	I	M	E	O	U	T		O	N			1
2		I	O	7	0		1	0	0	0	0	1	0	1
3		I	O	7	2		1	1	0	0	0	0	1	0
4			0	0	0	0	0	0	0	0	0	0	0	0
5			0	0	0	0	0	0	0	0	9	0	3	
6		E	T	C		2	0	1	2	2	1	0	1	0
7		R	A	M		E	E	P		4	A		0	0
8		M	I	C	O	M		0	0		0	0	0	0
9														

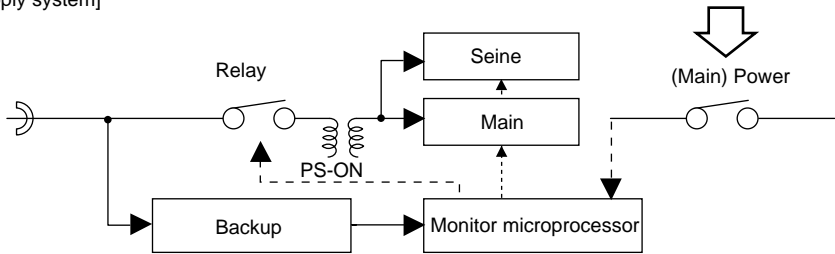
First layer	Page	Item	Setting range	Initial value
Table of contents	1	GRAYLEVEL	0 ~ 255	25
		COM BIAS	0 ~ 255	126
		VLS BIAS	0 ~ 255	23
		L ERR RESET	Totally clear	0
LCD	1	MODE	50Hz,60Hz,PC	60Hz
		PWM CTRL	0 ~ 7	7
		PWM FREQ	0 ~ 4095	1289
		PWM DUTY1	0 ~ 4095	0
		PWM DUTY2	0 ~ 4095	0
		PHASEDIF	0 ~ 255	0
		PCLK1	0 ~ 3	0
		PCLK2	0 ~ 7	0
	2	MODE	50Hz,60Hz,PC	60Hz
		OS SW	0 ~ 1	0
		OS D1	0 ~ 255	110
		OS D2	0 ~ 255	123
		OS D3	0 ~ 255	135
		OS D4	0 ~ 255	135
		OS D5	0 ~ 255	167
		OS D6	0 ~ 255	174
		OS D7	0 ~ 255	179
	3	OPC 0	0 ~ 85	0
		OPC 1	0 ~ 85	11
		OPC 2	0 ~ 85	21
		OPC 3	0 ~ 85	30
		OPC 4	0 ~ 85	38
		OPC 5	0 ~ 85	45
		OPC 6	0 ~ 85	51
		OPC 7	0 ~ 85	56
		OPC 8	0 ~ 85	61
	4	OPC 9	0 ~ 85	66
		OPC 10	0 ~ 85	70
		OPC 11	0 ~ 85	73
		OPC 12	0 ~ 85	76
		OPC 13	0 ~ 85	79
		OPC 14	0 ~ 85	81
		OPC 15	0 ~ 85	83
		OPC 16	0 ~ 85	85
	5	VH 0	0 ~ 1023	124
		VL 0	0 ~ 1023	904
		VH 1	0 ~ 1023	359
		VL 1	0 ~ 1023	598
		VH 20	0 ~ 1023	397
		VL 20	0 ~ 1023	579
		VH 47	0 ~ 1023	416
		VL 47	0 ~ 1023	551
	6	VH 63	0 ~ 1023	454
		VL 63	0 ~ 1023	517
		VH 95	0 ~ 1023	485
		VL 95	0 ~ 1023	486
		VH 127	0 ~ 1023	538
		VL 127	0 ~ 1023	538
		VH 191	0 ~ 1023	1022
		VL 191	0 ~ 1023	122

TROUBLE SHOOTING TABLE

<Power supply>

No power supply (Front LED is off) or no power-up (Front LED does not change from red to green)			
Is the power supply cord properly connected to the main unit?	NO	Connect the power supply cord properly, and turn on the power.	
Is F701 normal?	YES		
	NO	Replace F701and F702, and then turn on the power. If the fuse still blown, replace VA702, D701, D702, L703, Q701, Q702 and IC701. Then repeat the check.	
Is BU+5V line (pin (16) of CN706, pin(8) of CN707 and pin (5) of CN708) normal?	YES		
	NO	Is there any defective part or short-circuit in BU+5V line?	
		YES	Check the BU+5V line power circuit (F703, D722, IC703, T703, PC702, D761 and D784.
		YES	Remove the defective part or short-circuit, and repeat the check.
Are the wire harness, FFC, etc. in the set connected properly?	NO	Reconnect the wire harness, FFC, etc. in the set properly, and repeat the check.	
Is a voltage (approx. 380 V) available at C709/C710 when power is turned on?	YES		
	NO	Check the 380V line power circuit (L703, IC701, Q701 - 5, D706 and TH701).	
Is the voltage available in 15 V line immediately after the power is turned on?	YES		
	NO	Check the 15V line power circuits (T701, T702, F704, Q706-714, PC703-704, D708-717, IC702, L710, Q733-736, D735-736, D780 and IC706).	
Is each DC/DC converter output (IC707-711 and IC716) normal?	NO	Check each DC/DC converter and line (IC707-711 and IC716). Replace if necessary.	

- Power switch: Top panel
- (Main) Power (DC cutoff: Detected by microprocessor)
- [Scheme of power supply system]

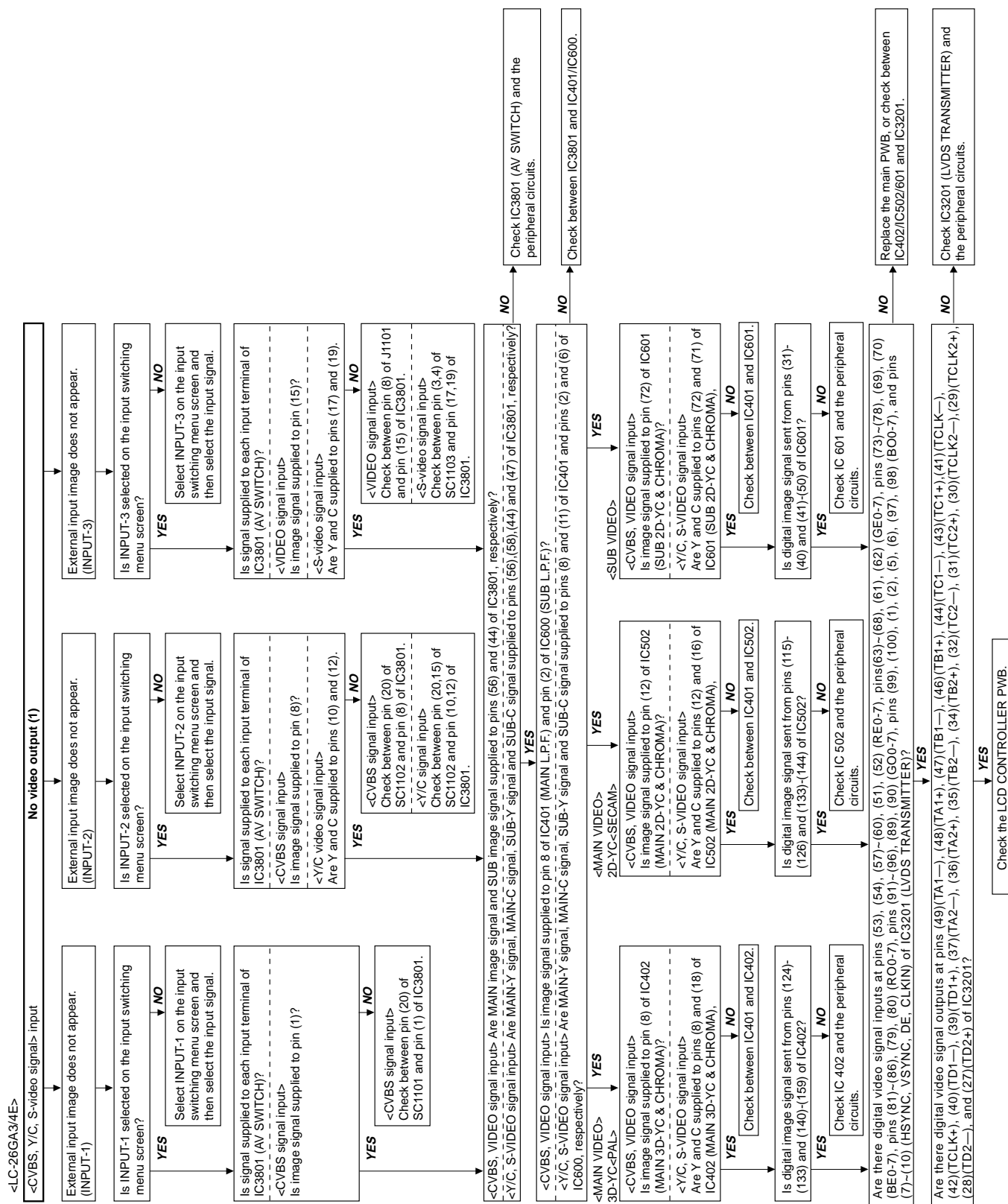


- [(Main) Power OFF sequence]
- 1) (Main) Power OFF (DC switch)
 - 2) (Main) Power shutoff is detected by the monitor microprocessor port.
 - 3) Standby request (power cord) is sent to Seine from the microprocessor.
 - 4) Seine shutdown process
 - 5) Reception of shutdown permission from Seine
 - 6) Monitor microcomputer turns off the relay to enter the standby mode.

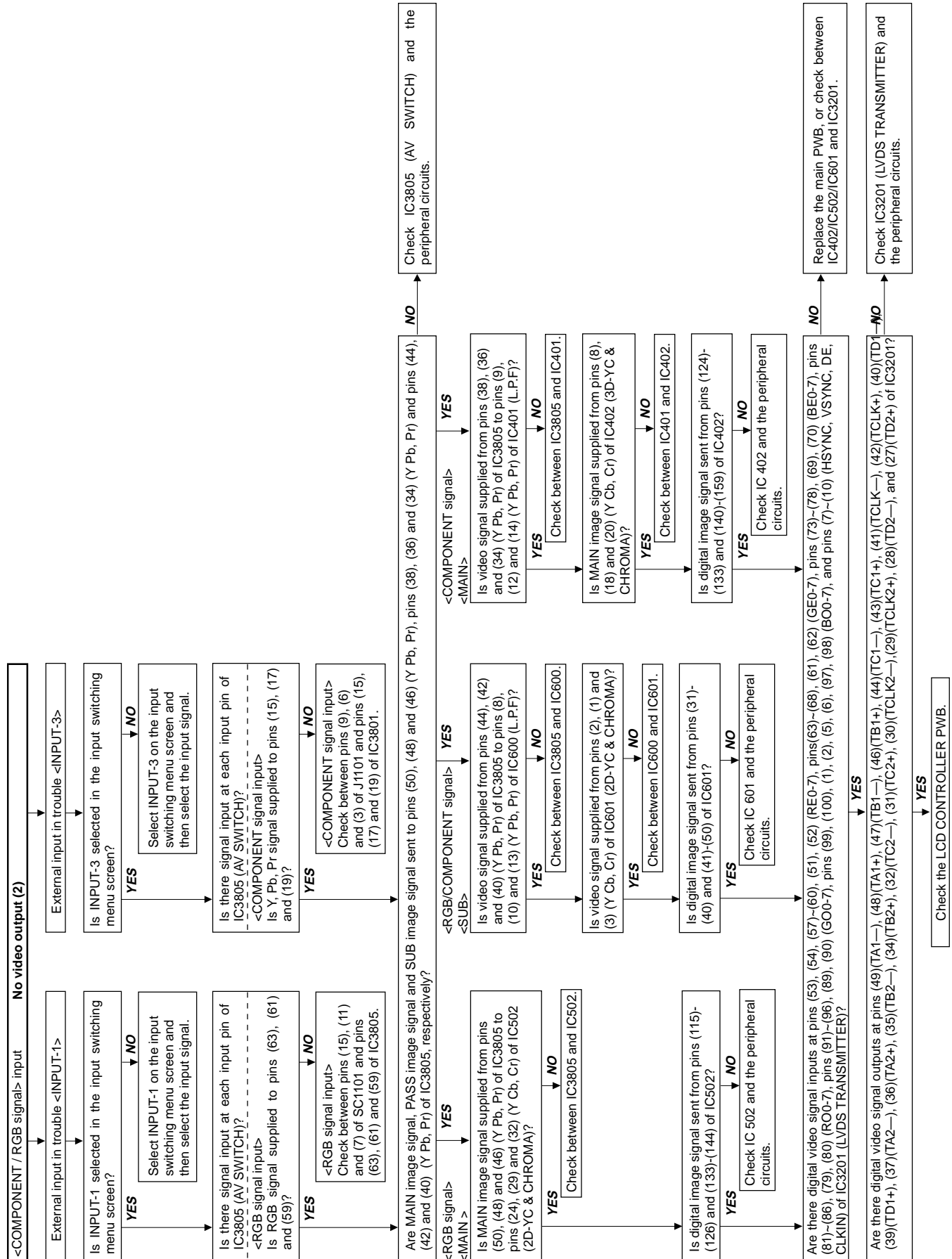
TROUBLE SHOOTING TABLE (Continued)

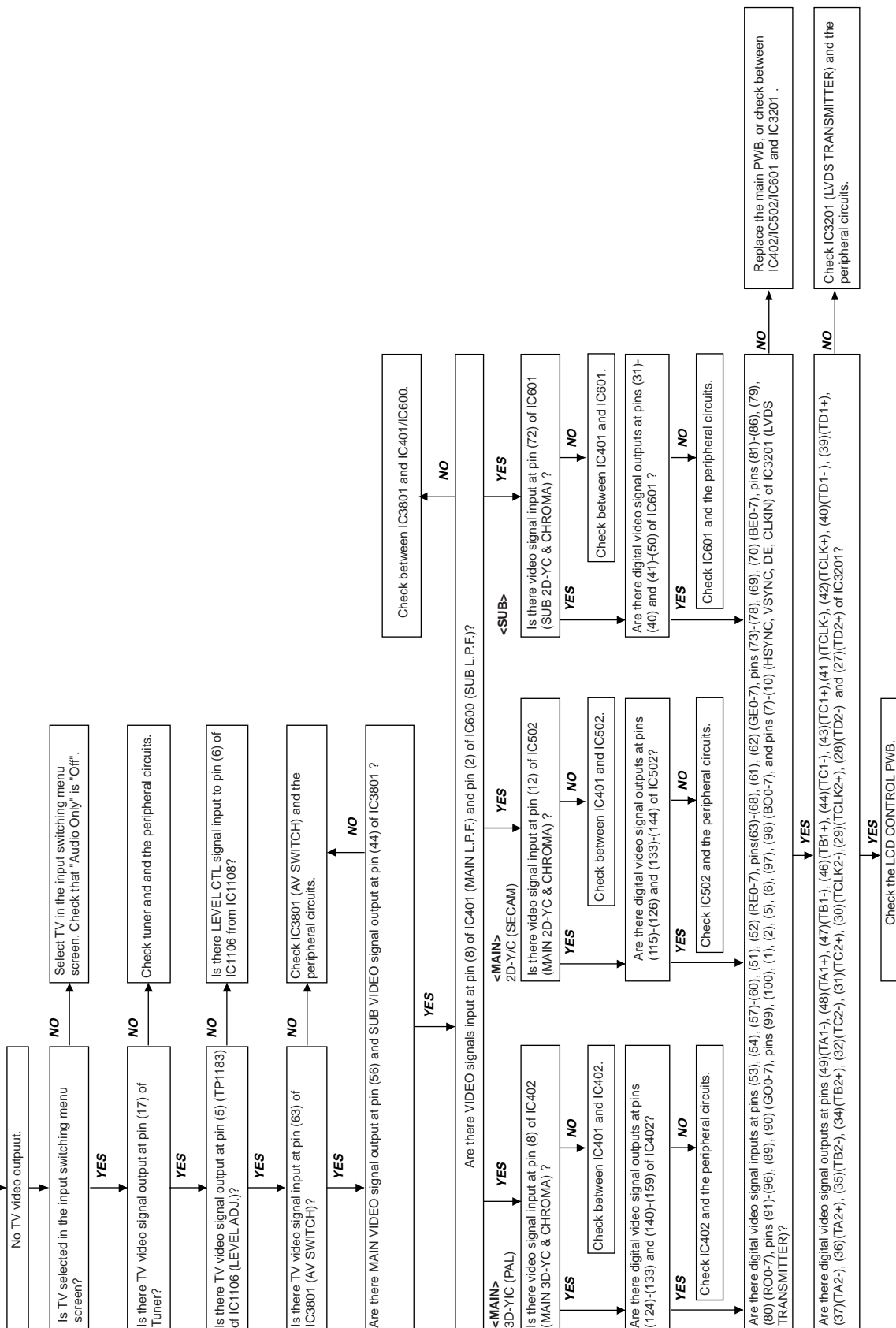
No sound comes out. (1)	
No sound comes out at UHF/VHF reception.	→ YES
Is the SIF output from the tuner as specified?(TU1101_Pin7)	→ YES
Is the input signal to pin (67) (ANA_IN1+) and pin (69) (ANA_IN2) of IC2701 (MULTI_SOUND_PROCESSOR) as specified?	→ YES
Are the audio signals from pins (34) and (33) (SC2_OUTL/R) of IC2701 to pins (32) and (33) of IC2714 (DIR) as specified?	→ YES
Are the audio outputs (A-OUT_L/R) from pins (28) and (29) of IC2714 as specified?	→ YES
Are the audio outputs from pins (28) and (29) of IC2714 to pins (13) and (15) of P3801 (1-bit amplifier input) as specified?	→ YES
Is the signal from the 1-bit amplifier inputted to each terminal of P3810?	→ YES
Is relay normally switched from RY3801 (speaker switching) of AV_PWB?	→ YES
No sound comes out. (2)	
No monitor audio output comes out.	→ YES
Is the monitor audio output set to anything other than "Variable"? Are the headphones disconnected?	→ YES
Are audio output pins (37) and (36) (SC1_OUT_L/R) of IC2701 (MULTI_SOUND_PROCESSOR) as specified?	→ YES
Are audio output pins (7) and (1) of IC2704 (EQ_AMP) as specified?	→ YES
Is MUTE circuit normal? (Q1116-7)	→ YES
Check AUDIO OUTPUT terminal peripheral circuit.	→ YES
Check TU1101 (UV tuner) and its peripheral circuits.	→ NO
Check the peripheral circuits of filter circuits (Q1121-2) (Q1119-20).	→ NO
Check the lines from pins (34) and (33) (SC2_OUTL/R) of IC2701 to pins (32) and (33) of IC2714.	→ NO
Are signals LRCK, BICK, SDTO and SDTO inputted/outputted from IC2714 to IC2710 (DSP) normally?	→ YES
Check IC2714 and its peripheral circuits.	→ YES
Check the lines from pins (28) and (29) of IC2714 to pins (13) and (15) of P3801 (1-bit amplifier input).(IC3802, Q3805-6)	→ NO
Check the 1-bit amplifier and its peripheral circuits.	→ NO
Is relay normally switched from RY3801 (speaker switching) of AV_PWB?	→ YES
Is the L-ch audio signal inputted from pin (6) of input terminal SC1101 to pin (2) of IC3801?	→ YES
Is the R-ch audio signal inputted from pin (2) of input terminal SC1101 to pin (4) of IC3801?	→ YES
Is the L-ch audio signal inputted from pin (6) of input terminal SC1102 to pin (9) of IC3801?	→ YES
Is the R-ch audio signal inputted from pin (2) of input terminal SC1102 to pin (11) of IC3801?	→ YES
Is the L-ch audio signal inputted from pin (2) of input terminal J1101 to pin (16) of IC3801?	→ YES
Is the R-ch audio signal inputted from pin (5) of input terminal J1101 to pin (18) of IC3801?	→ YES
Is the L-ch audio signal inputted from pin (2) of input terminal J1900 to pin (29) of IC3801?	→ YES
Is the R-ch audio signal inputted from pin (3) of input terminal J1900 to pin (31) of IC3801?	→ YES
Are the L-ch audio signal outputted to pin (52) of IC3801?	→ YES
Are the R-ch audio signal outputted to pin (54) of IC3801?	→ YES
Are the audio signals inputted to pins (56) (L-ch) and (57) (R-ch) of IC2701?	→ YES
No sound comes out. (3)	
No sound comes out from the headphones.	→ YES
Are audio output pins (26) and (27) of IC2714 (DIR) as specified?	→ YES
Are audio output pins (1) and (7) of IC2702 (H/P_AMP) as specified?	→ YES
Check J2402 (HEAD_PHON_JACK) and its peripheral circuits.	→ YES
Check IC2714 and its peripheral circuits.	→ NO
Check the mute control terminal pin (2) of IC2702.H: Active, L: Mute	→ NO

TROUBLE SHOOTING TABLE (Continued)

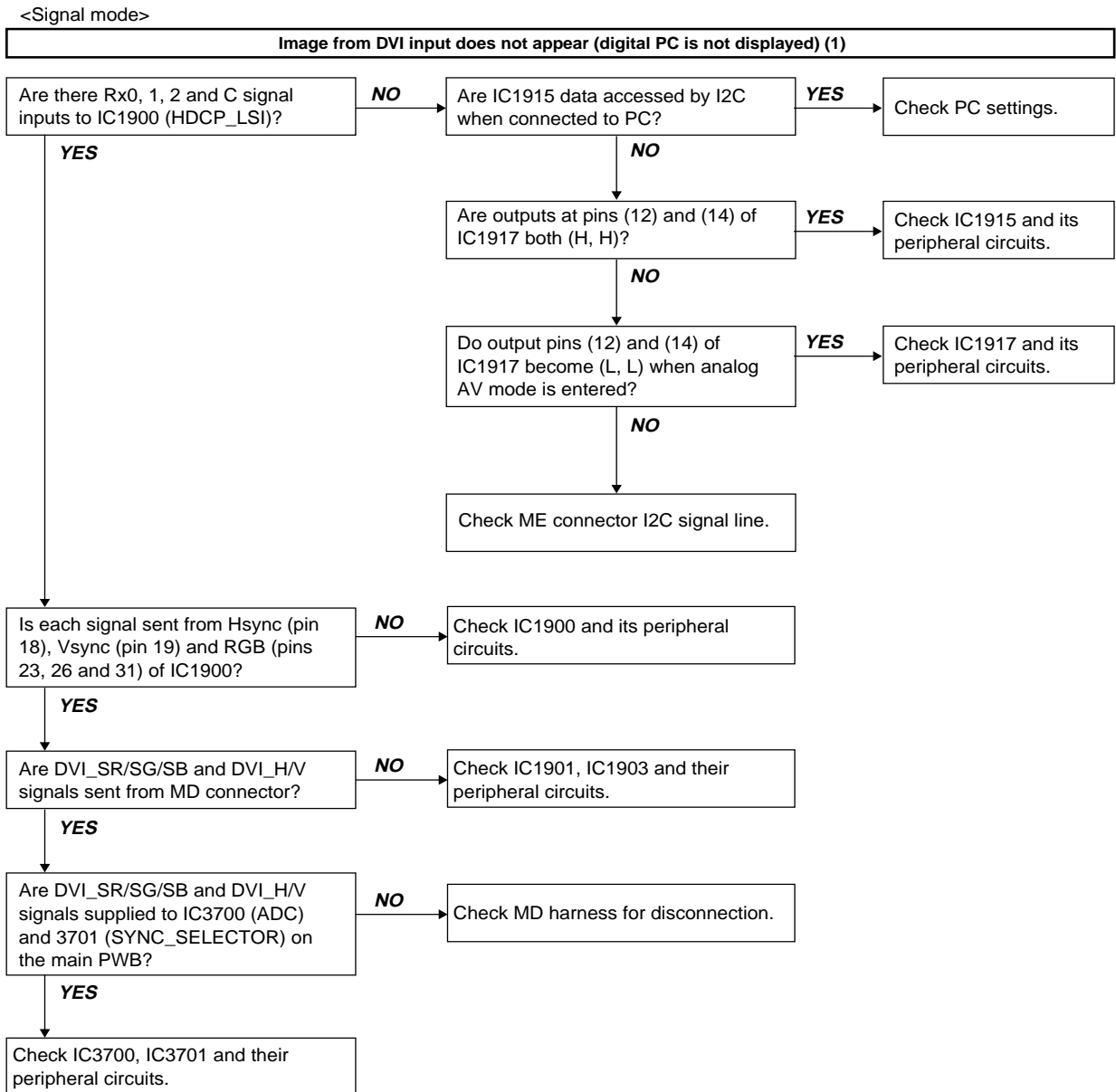


TROUBLE SHOOTING TABLE (Continued)

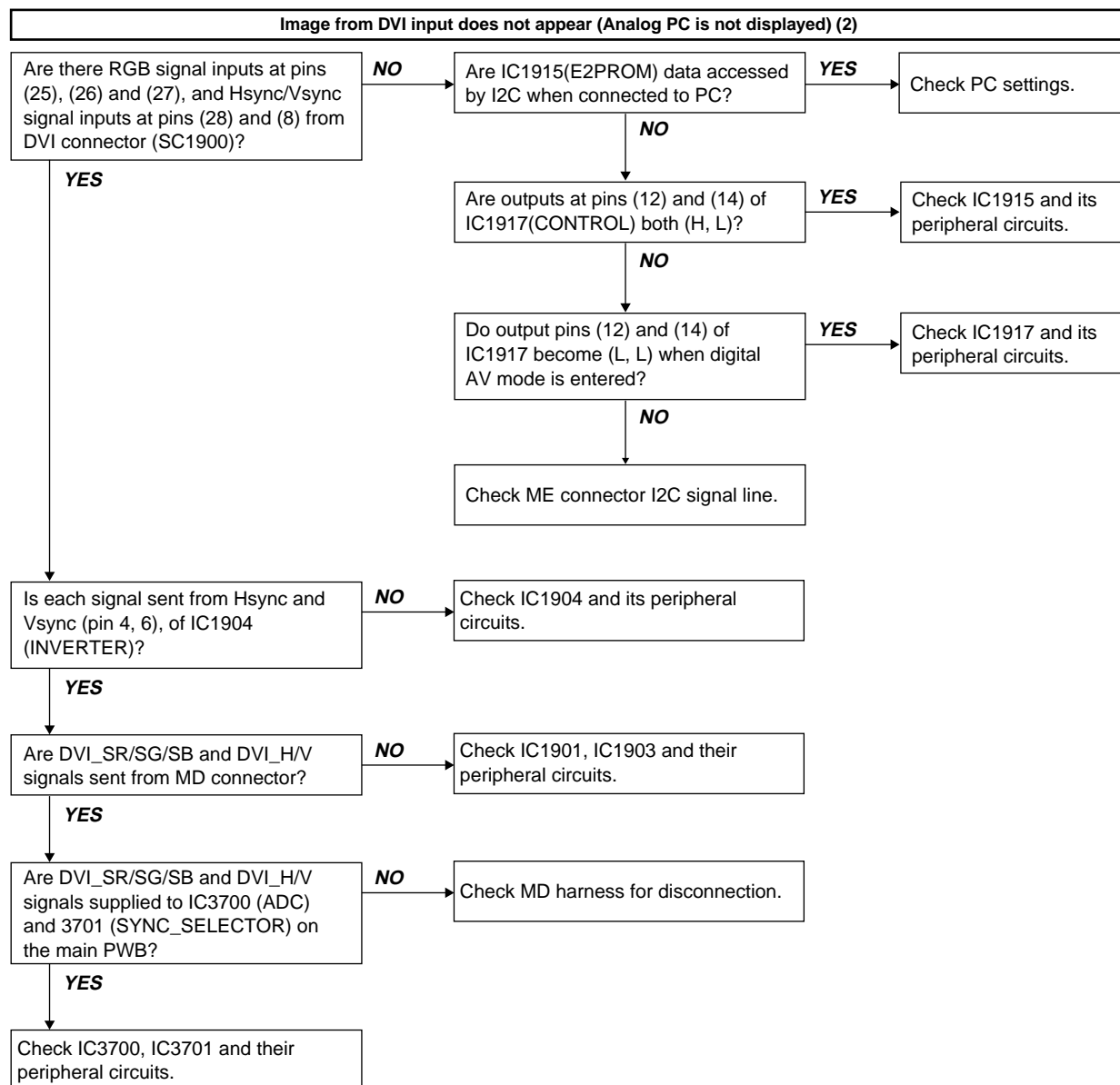




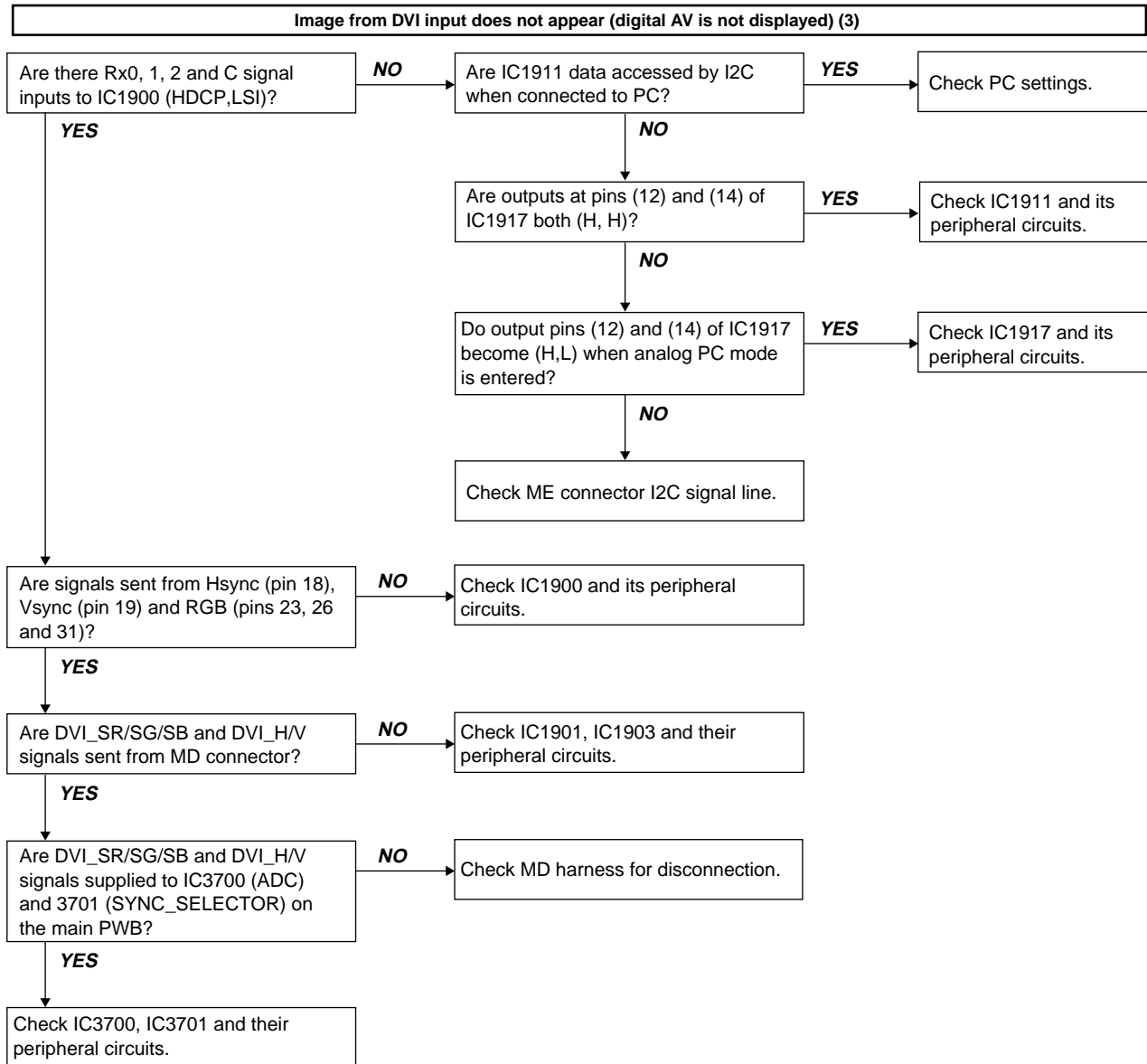
TROUBLE SHOOTING TABLE (Continued)



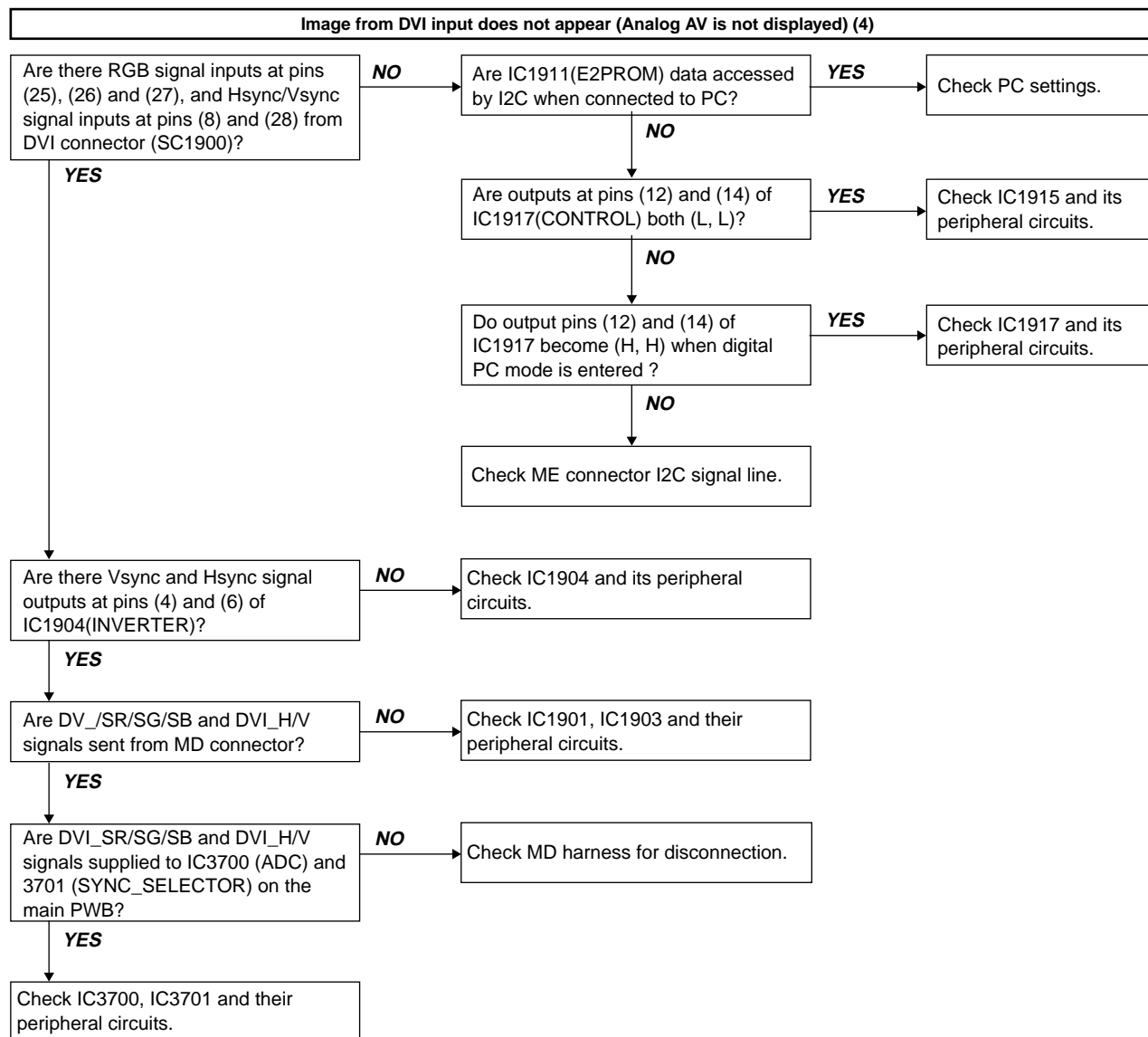
TROUBLE SHOOTING TABLE (Continued)



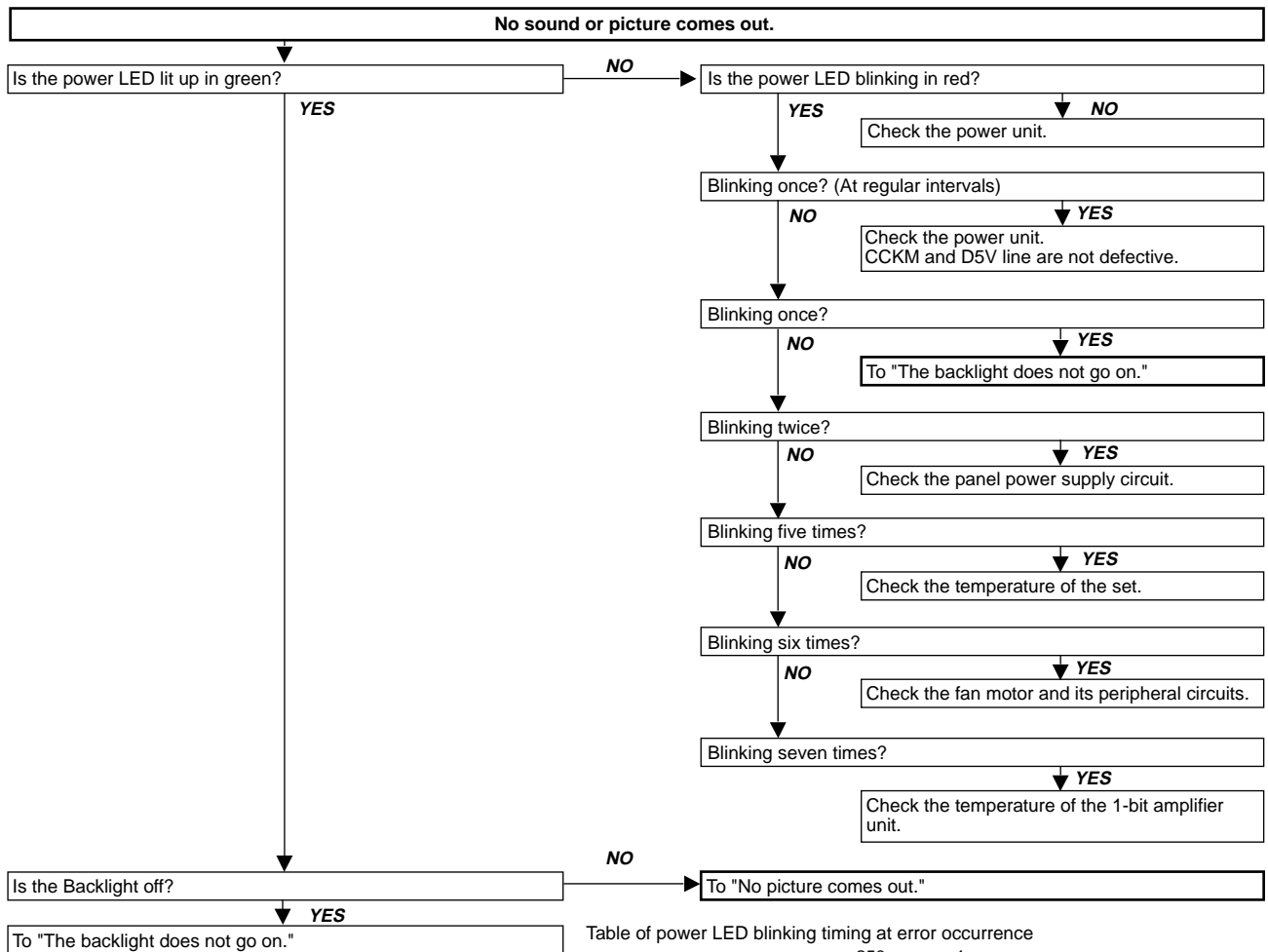
TROUBLE SHOOTING TABLE (Continued)



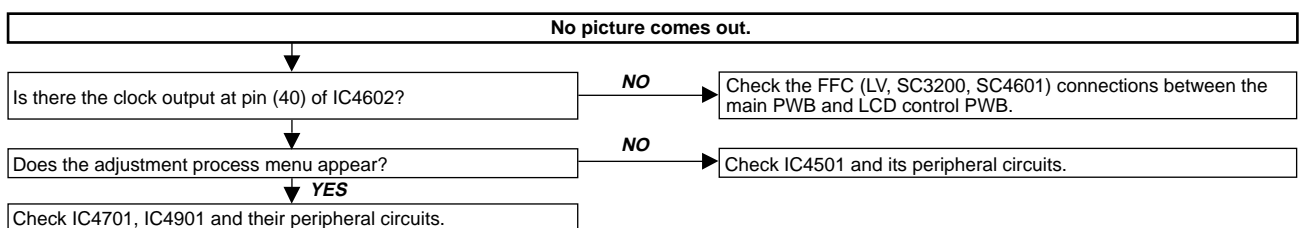
TROUBLE SHOOTING TABLE (Continued)



TROUBLE SHOOTING TABLE (Continued)



Type of error	Power LED operation (1 cycle)
Power supply error Blinking once: Slow	H: ON L: OFF
Lamp error Blinking once: Fast	H: ON L: OFF
Panel power supply error Blinking twice	H: ON L: OFF
In-set temperature error Blinking five times	H: ON L: OFF
Fan error Blinking six times	H: ON L: OFF
1-Bit amp. error Blinking seven times	H: ON L: OFF



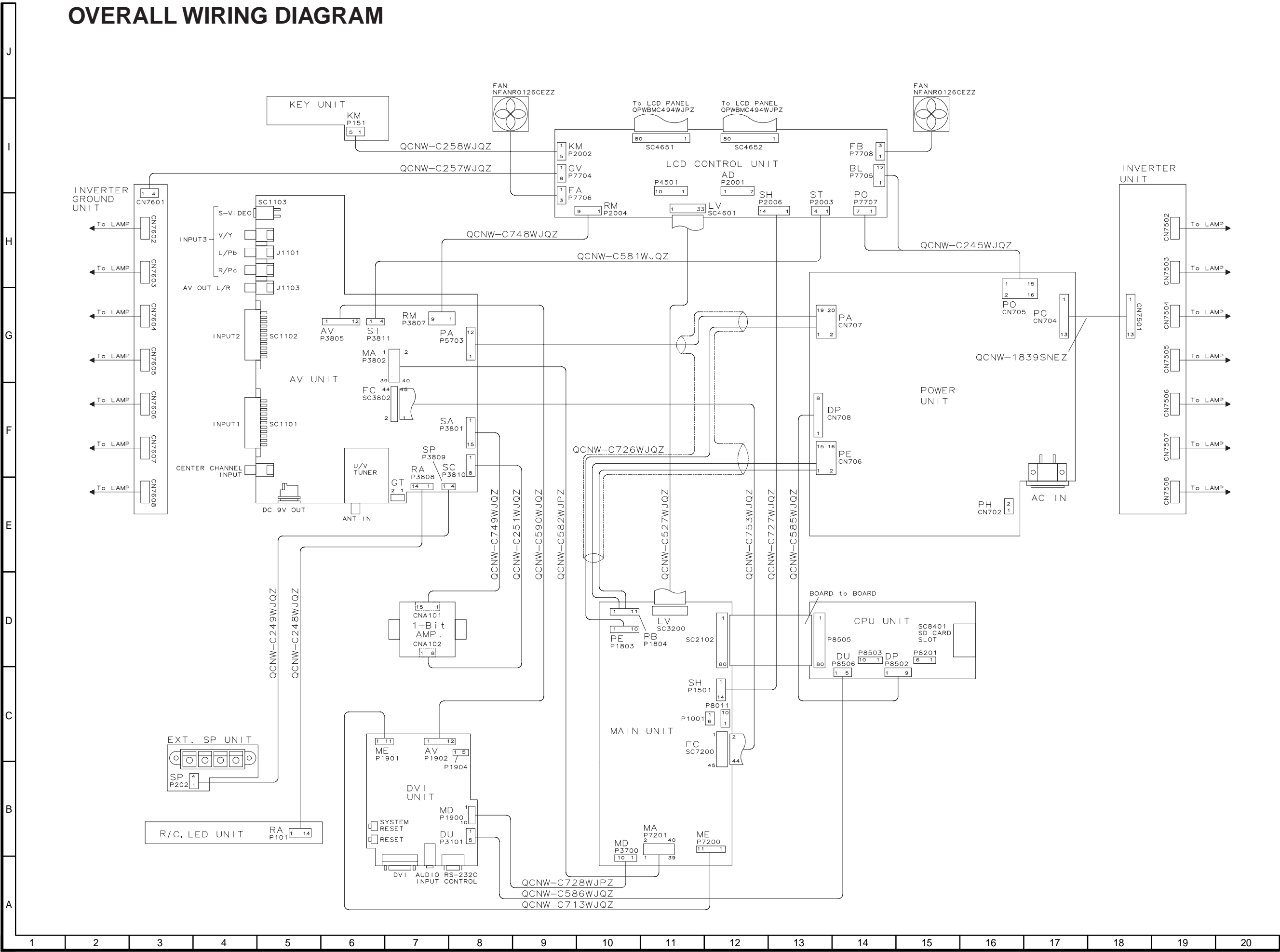
TROUBLE SHOOTING TABLE (Continued)

Data dropout (relating to gray scale)		
Set PATTERN1 → PATTERN1 on the adjustment process menu to "2". Is the gray scale pattern displayed correctly?	NO	Check the connection between SC4651 and SC4652 and check the peripheral circuits of IC4501.
↓ YES		
Set PATTERN1 → PATTERN3 on the adjustment process menu to "1". Is the gray scale pattern displayed correctly?	NO	Check IC4702, IC4902 and their peripheral circuits.
↓ YES		
Set PATTERN1 → PATTERN3 on the adjustment process menu to "4". Is the test pattern displayed correctly at intervals of one dot?	NO	Check the line between IC4701 and IC4501.
↓ YES		
Set PATTERN1 → PATTERN3 on the adjustment process menu to "5". Is the test pattern displayed correctly at intervals of one dot?	NO	Check the line between IC4901 and IC4501.
↓ YES		
Check the peripheral circuits of IC4602.		
Noise is caused to the moving picture with the QS drive on.		
Is OSTEMP.AD on Page 1 of the process adjustment mode set at 255?	NO	Check IC4701 and IC4901 and their peripheral circuits.
↓ YES		
Is the harness connected correctly between the inverter GND PWB and LCD control PWB?	NO	Connect the harness correctly or replace it.
↓ YES		
Is the input voltage at pin (62) of IC2004 (microprocessor) 5V?	NO	Pin (62) of IC2004 (microprocessor) is faulty.
↓ YES		
The thermistor on the inverter GND PWB is faulty.		
The backlight does not go on.		
Is any of the fuses in the power supply unit blown?	YES	Check the inverter circuit located downstream from the blown
↓ NO		
		Check the connector and inverter circuit of each fluorescent lamp.
Is power supplied to the inverter PWB?	YES	Is the control signal applied to P7705 of LCD Control PWB?
↓ NO		↑ YES
		↓ NO
Is the harness connected correctly between the PWBs (power unit, inverter PWB, inverter GND PWB and LCD control PWB)?	YES	Check the peripheral circuits of IC4501.
↓ NO		
Connect the harness correctly or replace it.		
The whole screen is whitish (LCD power supply).		
Set PATTERN1 → PATTERN3 on the adjustment process menu to "1". Is the gray scale pattern displayed correctly?	YES	Check the video signal circuit.
↓ NO		
Disconnect the FPC from SC4651 and SC4652. (To protect the panel against damage)		
↓ YES		
Check the power supply voltage supplied to the panel (check at SC4651 and SC4652).		

- M E M O -

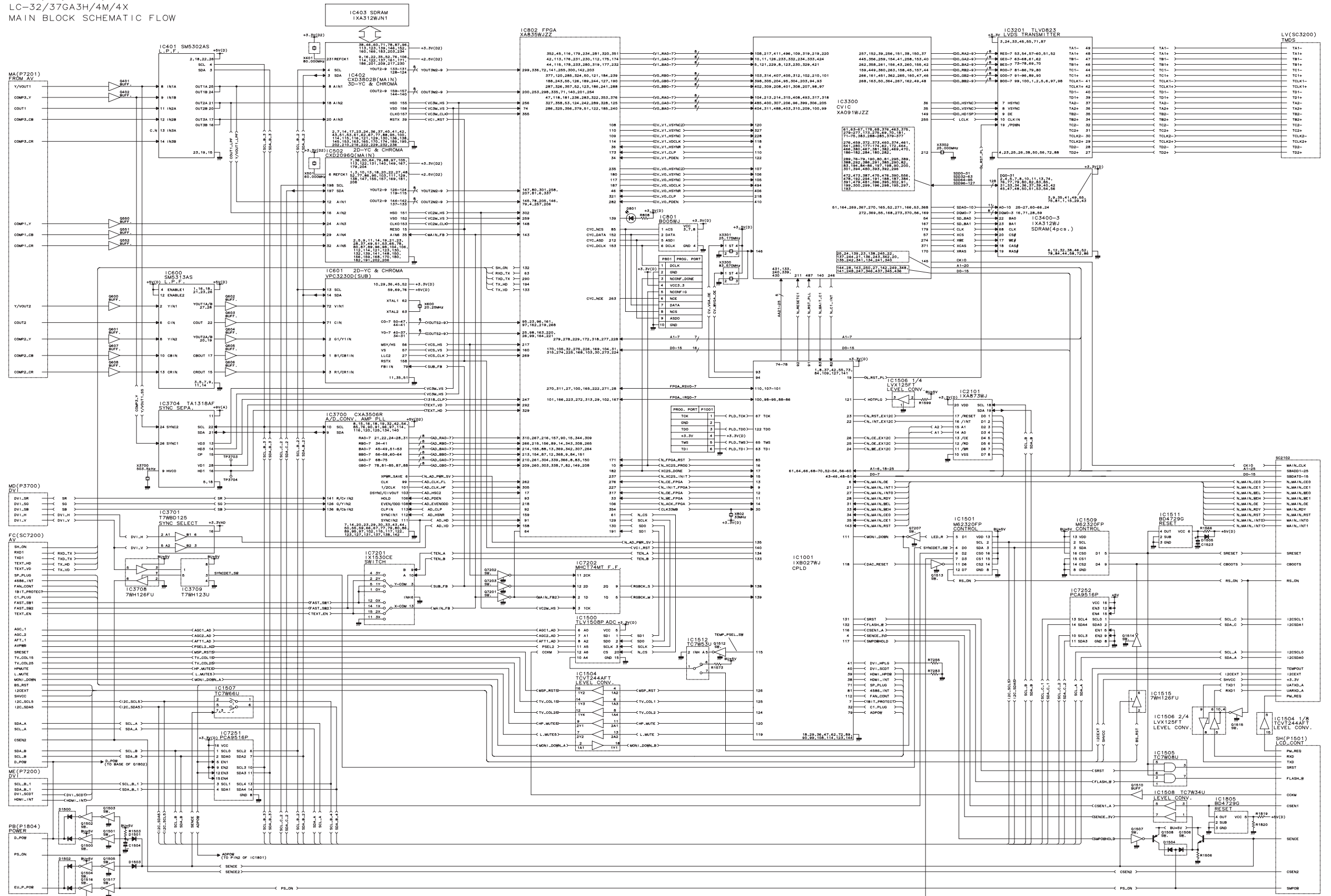
This image shows a full page of white paper with horizontal dashed lines, typical of primary school handwriting practice paper. The lines are evenly spaced and run across the entire width of the page. There are no margins, text, or other markings present.

OVERALL WIRING DIAGRAM

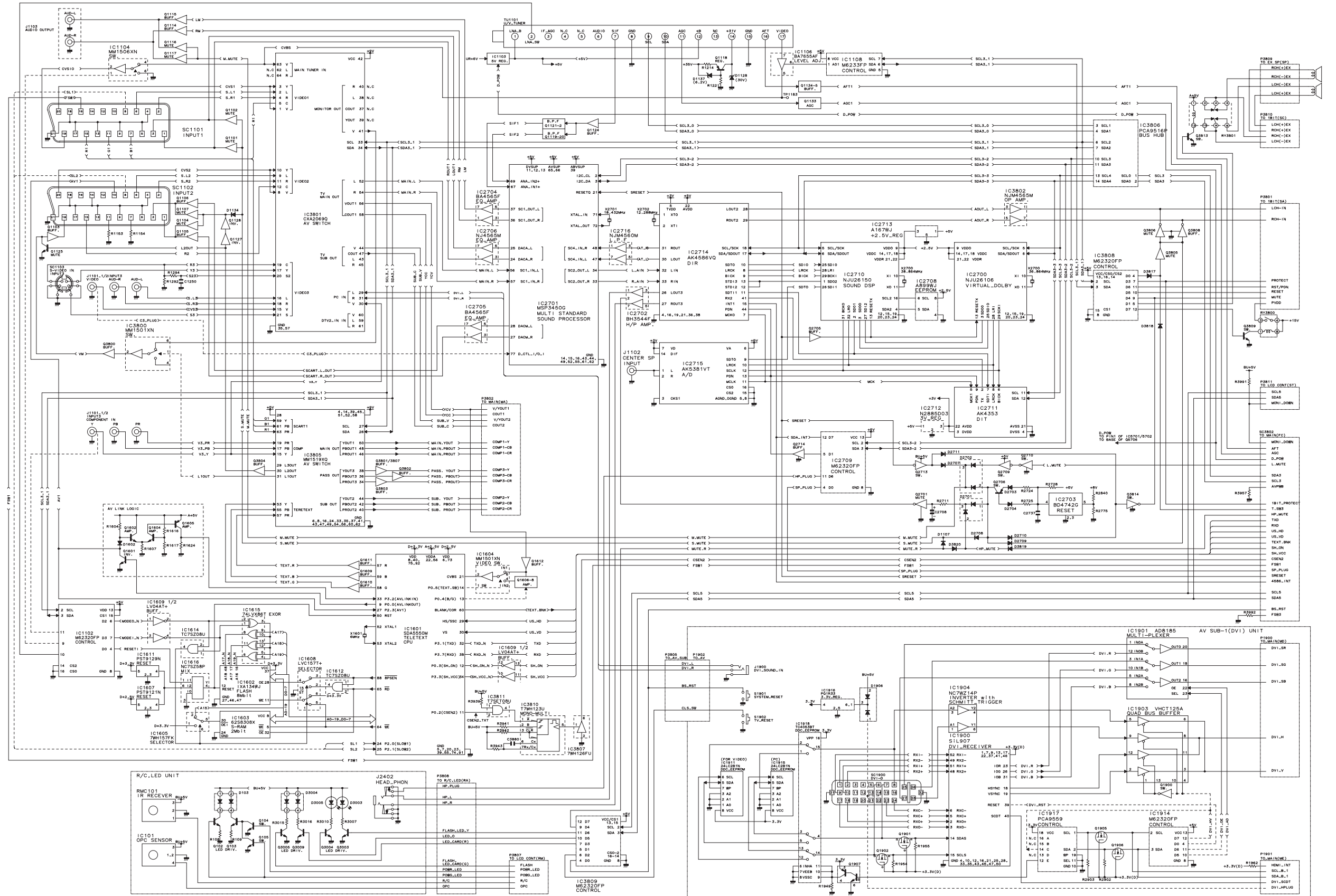


A							
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LC-26/32/37GA3/4E
LC-32/37GA3H/4M/4X
MAIN BLOCK SCHEMATIC FLOW

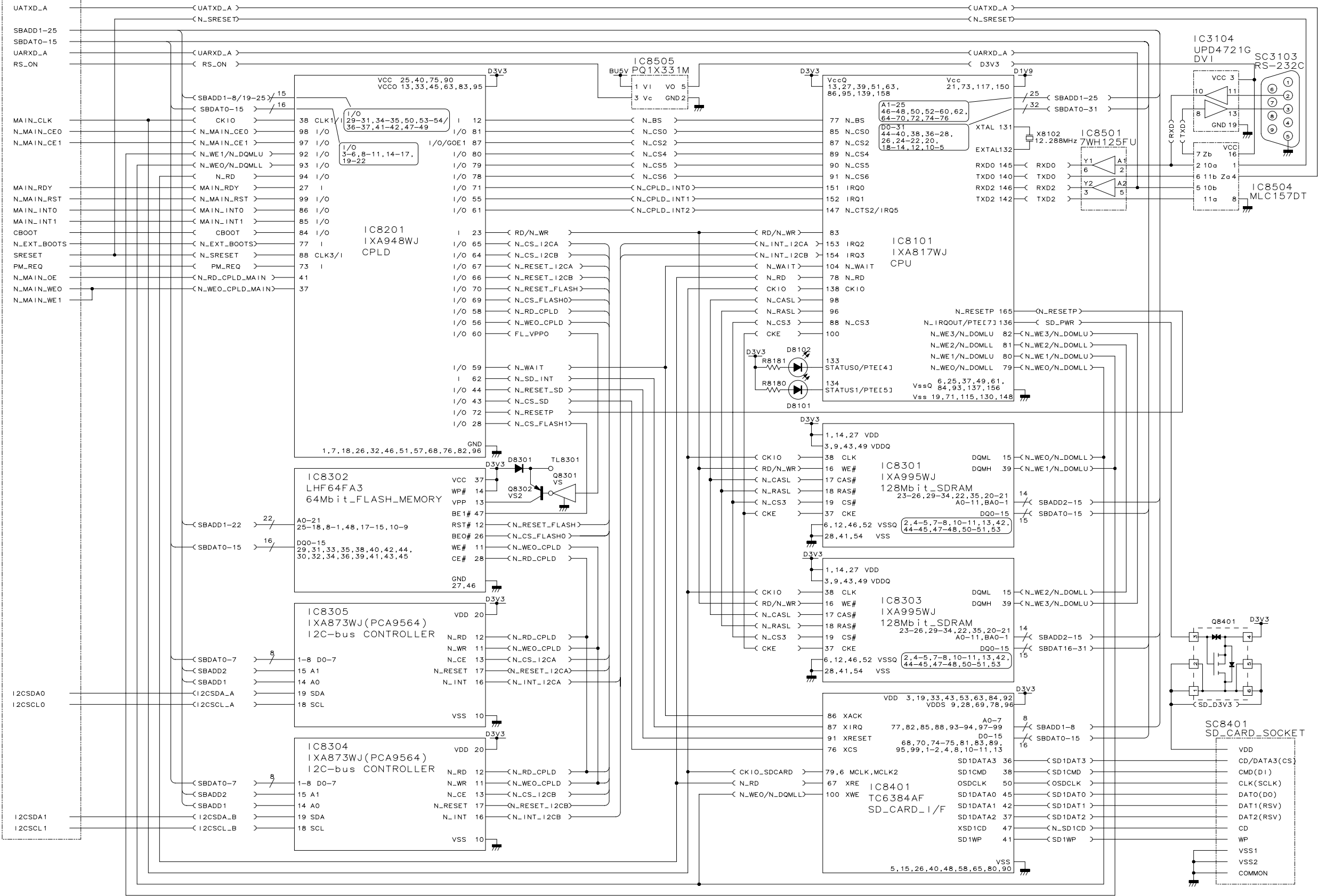


LC-26GA3/4E
AV/AV_SUB BLOCK SCHEMATIC FLOW DIAGRAM



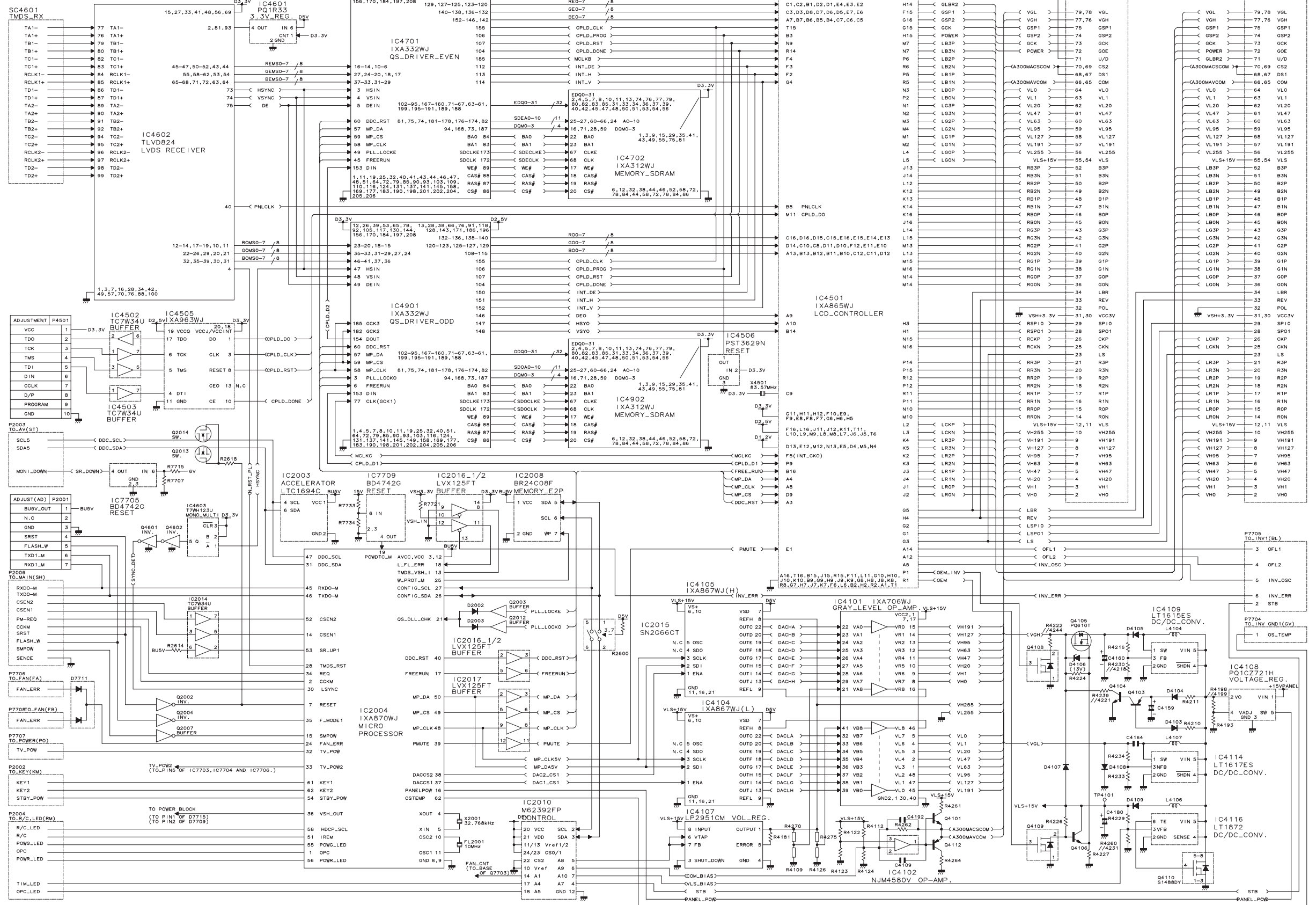
CPU BLOCK DIAGRAM

P8505 TO_MAIN
MAIN-BUS/CNTR0L

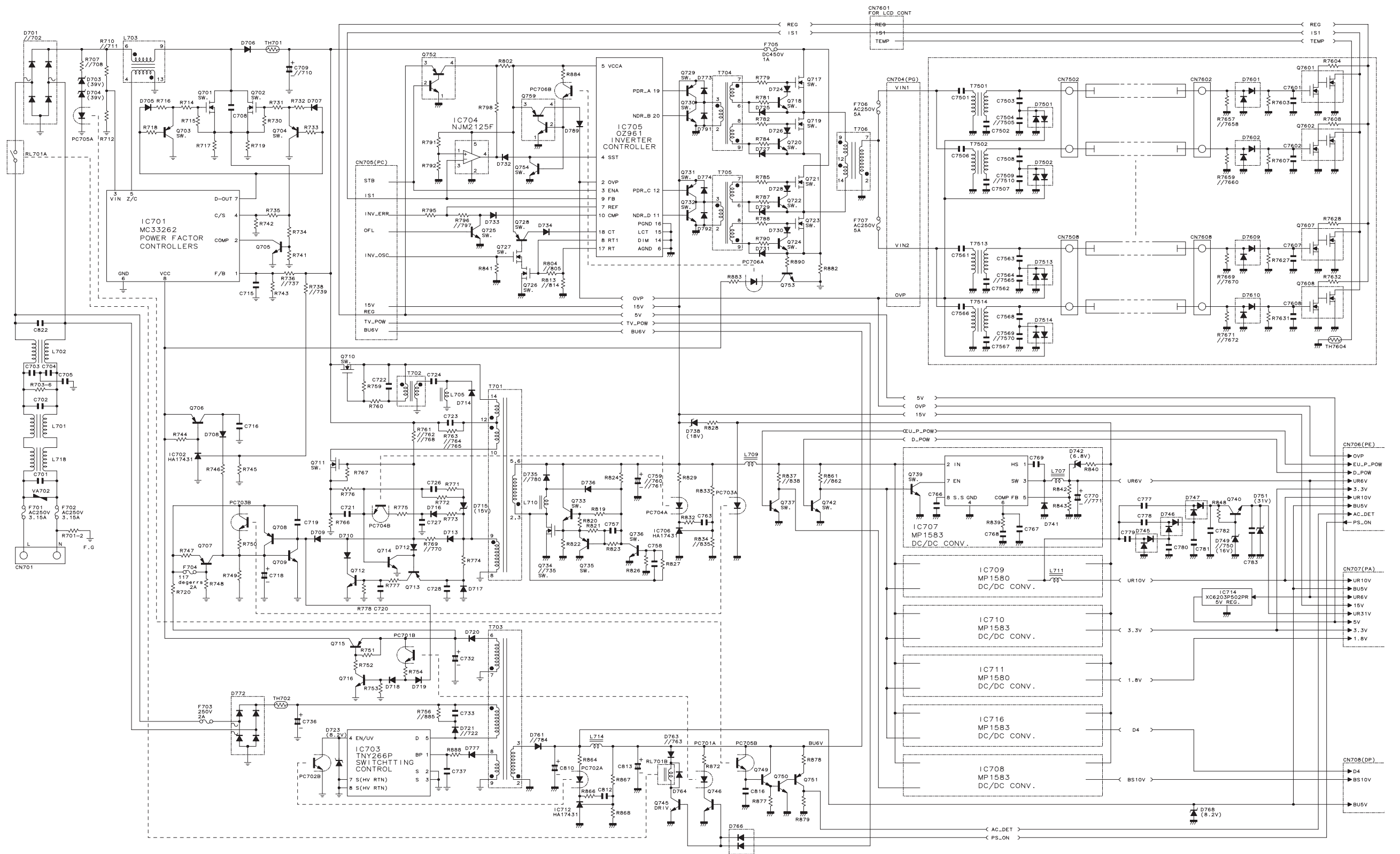


LC26/32/37GA3/4E

57



POWER BLOCK DIAGRAM



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J	



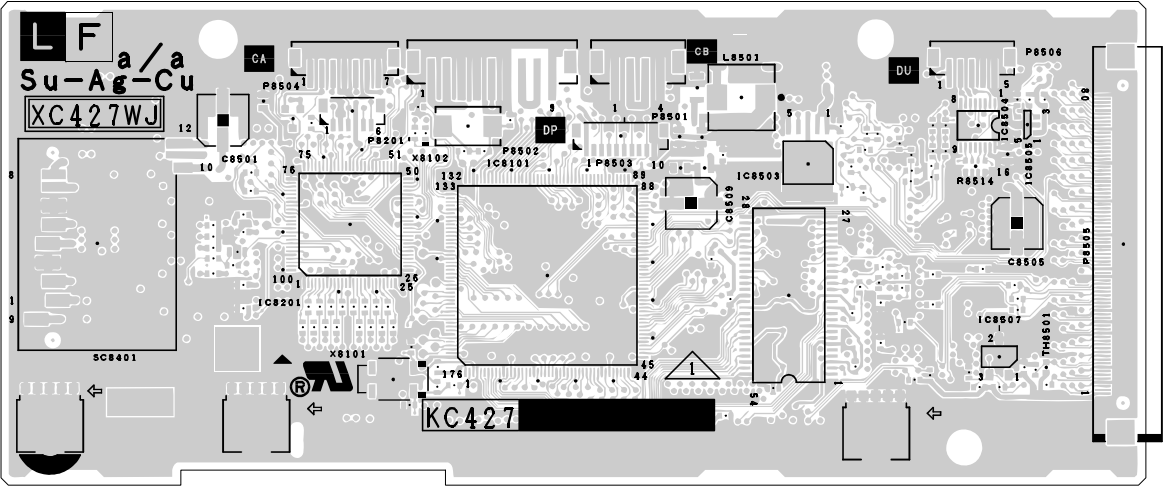
60



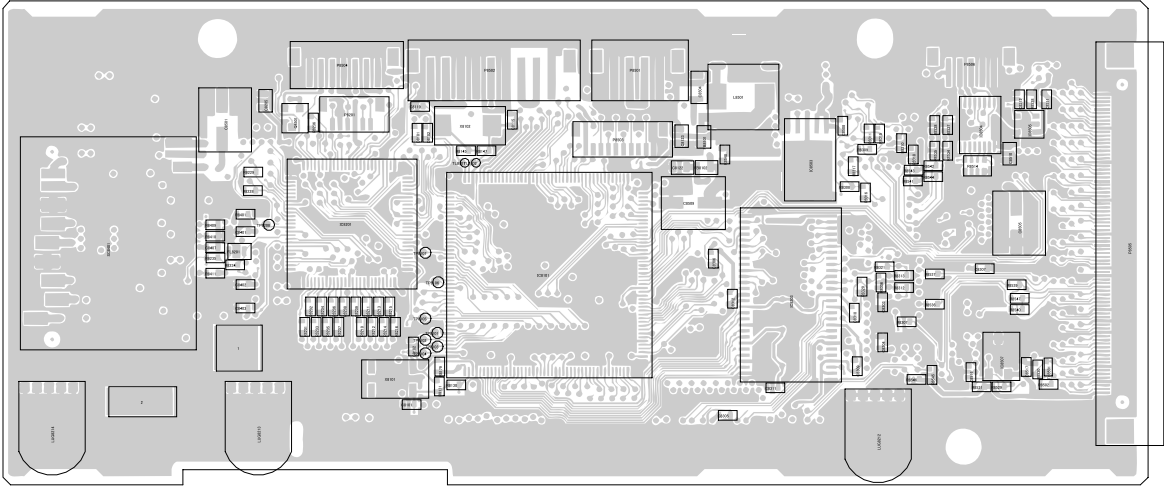
LCD CONTROLLER Unit (Chip Parts Side-A)



H
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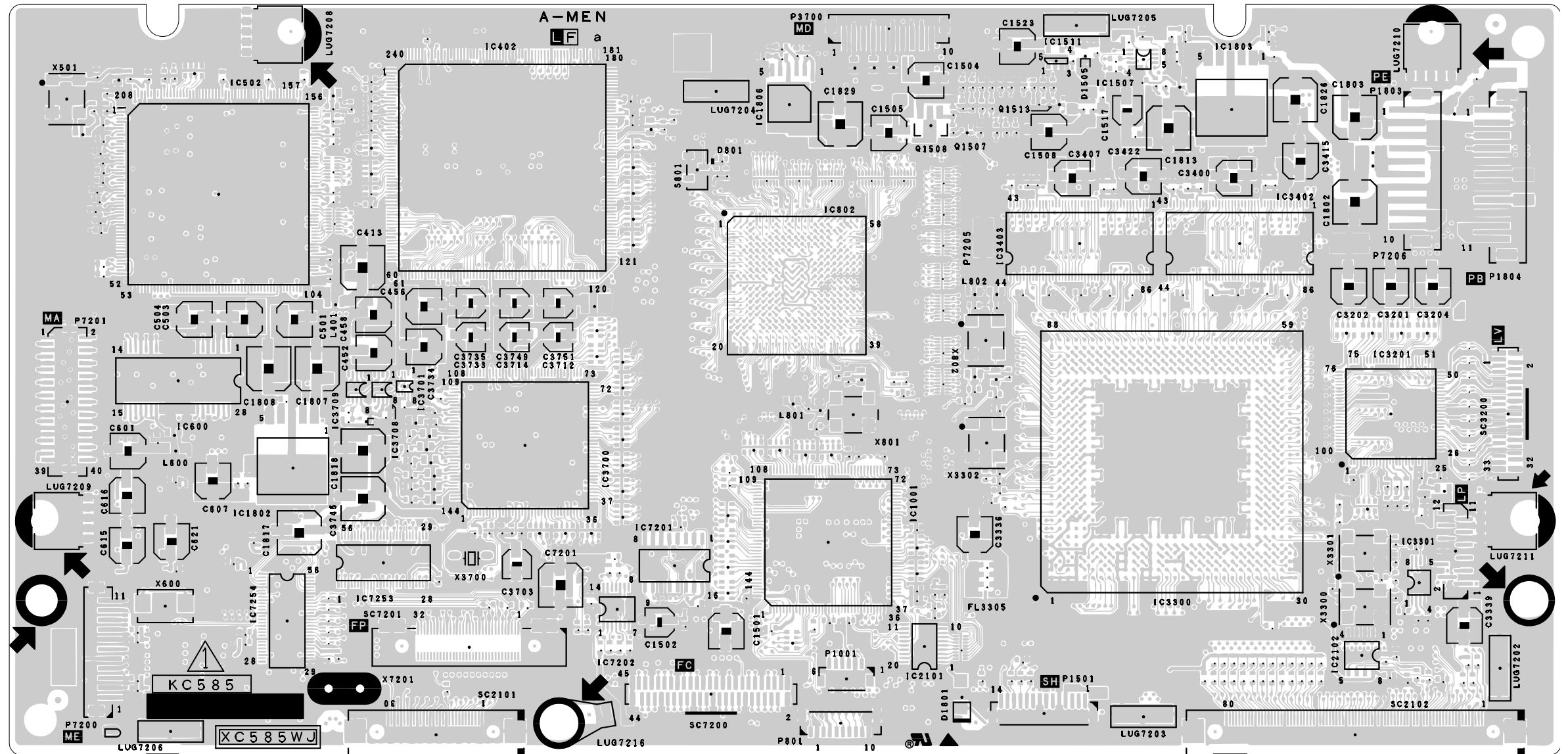


CPU Unit (Side-A)



CPU Unit (Chip Side-A)

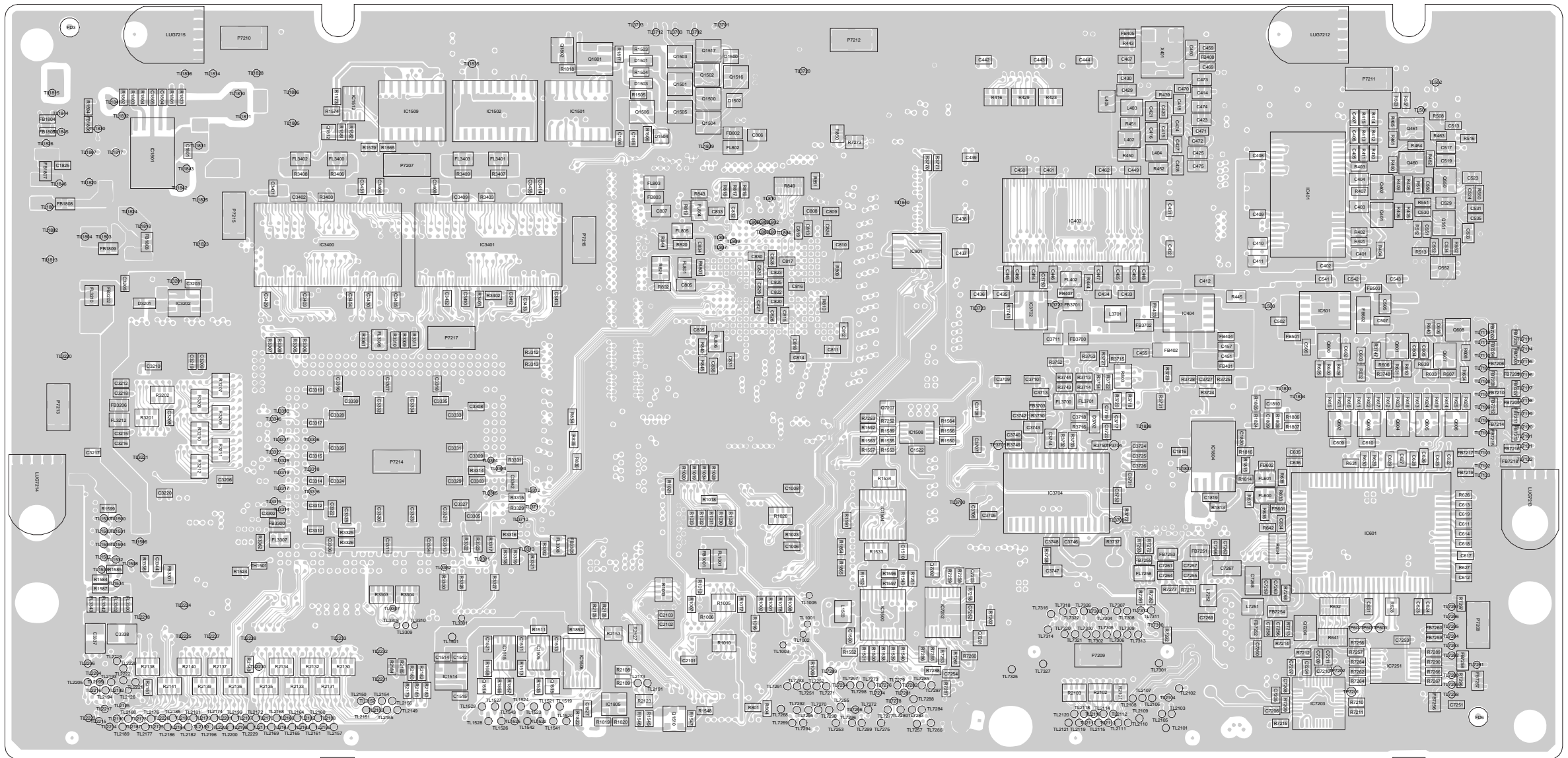




MAIN Unit (Side-A)

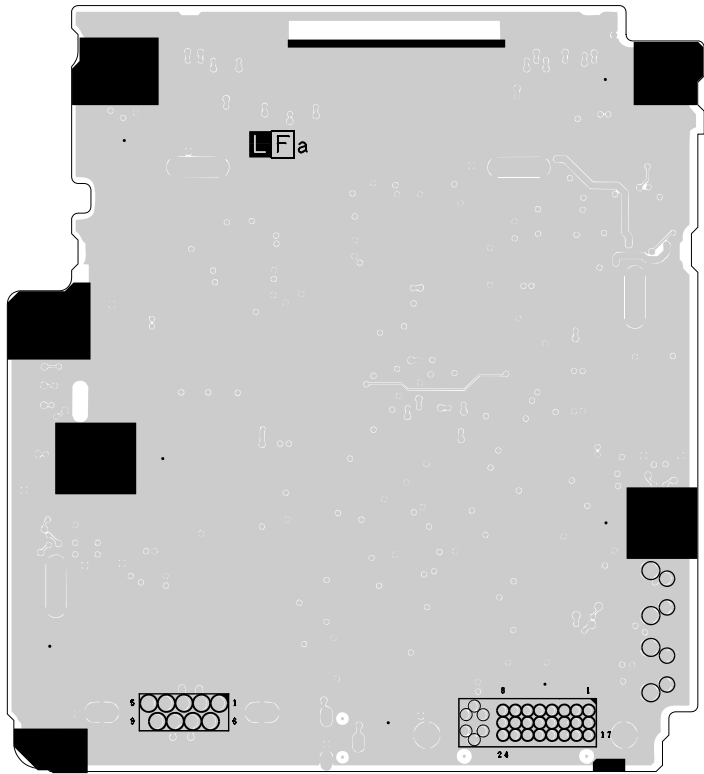




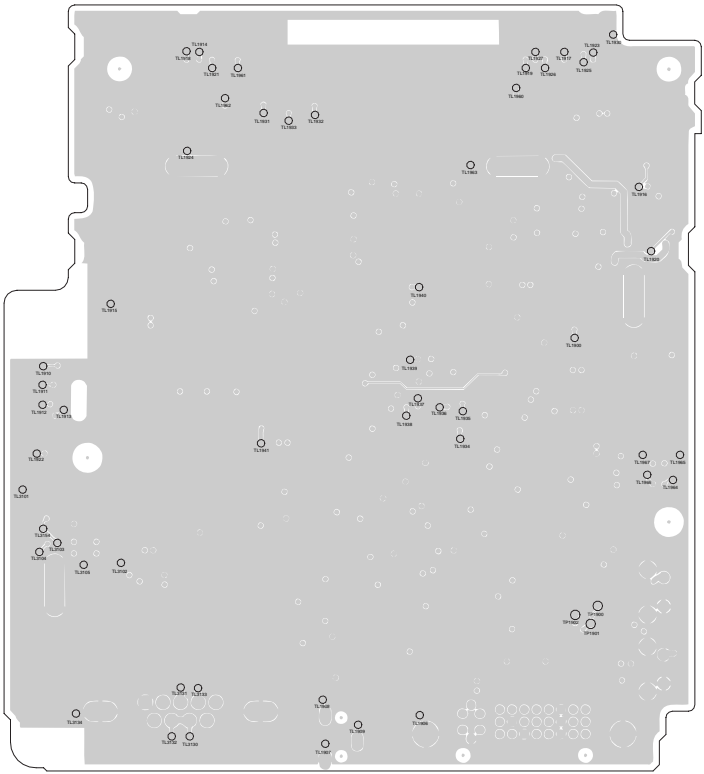


MAIN Unit (Chip Parts Side-B)



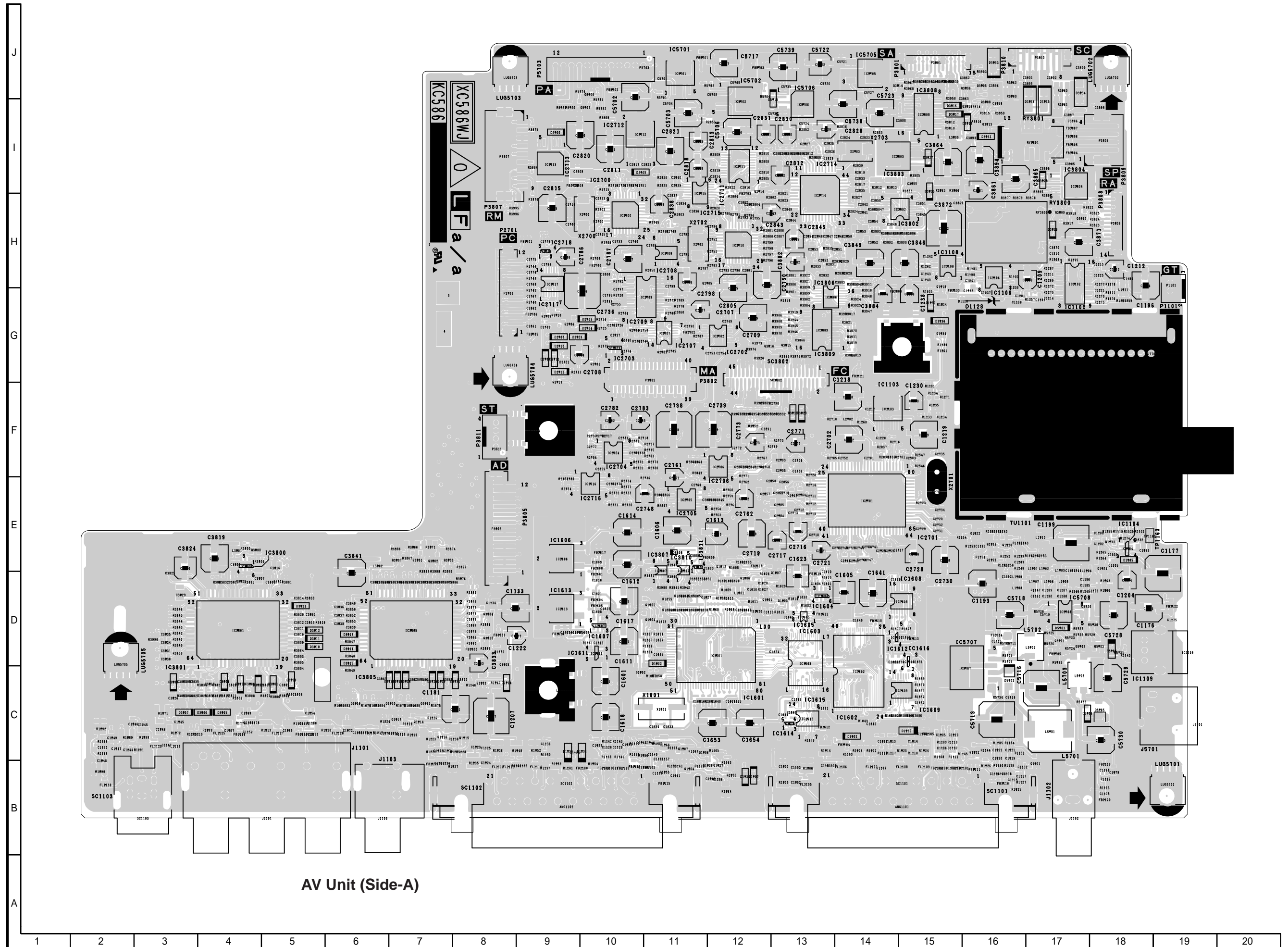


DVI Unit (Side-B)



DVI Unit (Chip Parts Side-B)

10	11	12	13	14	15	16	17	18	19
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AV Unit (Chip Parts Side-A)

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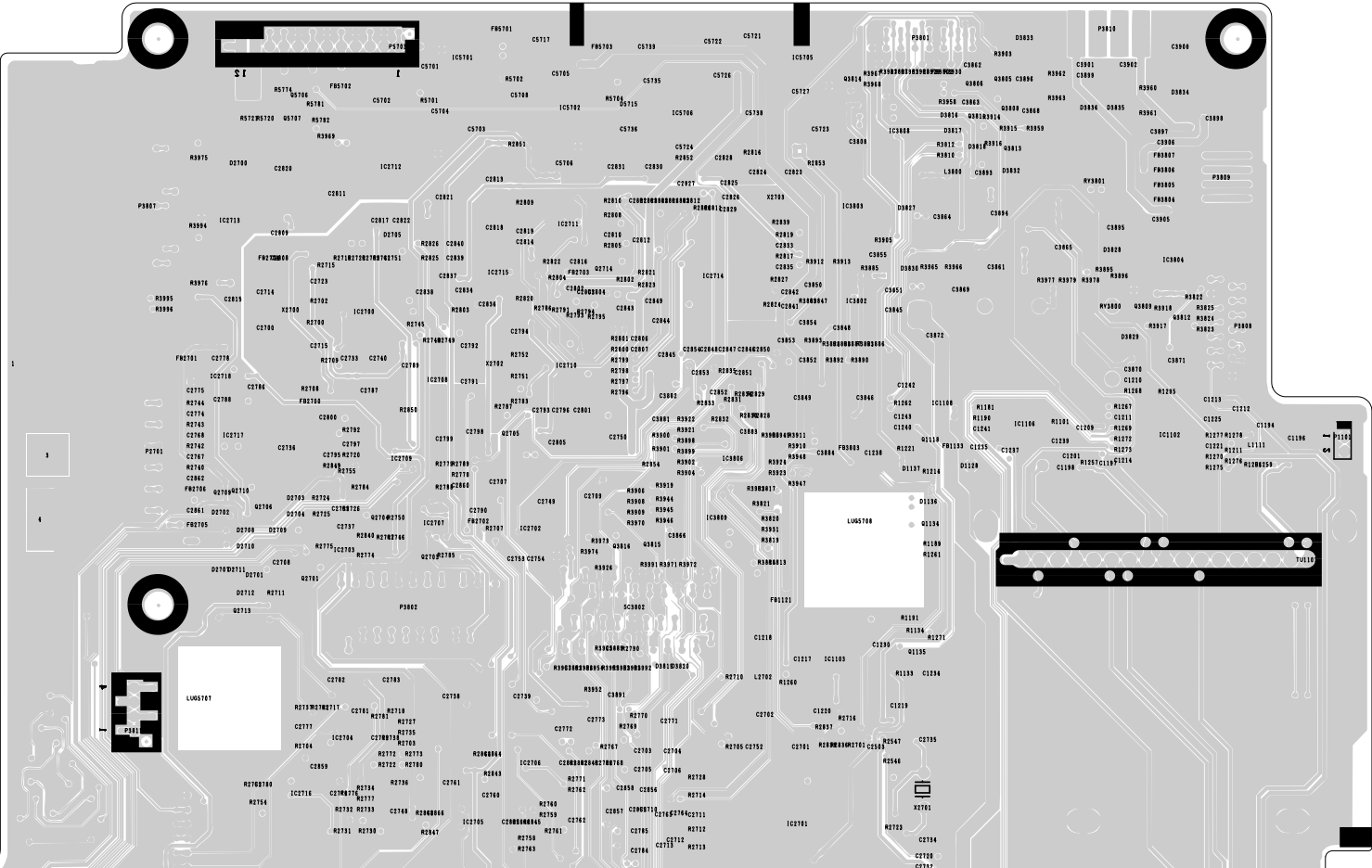
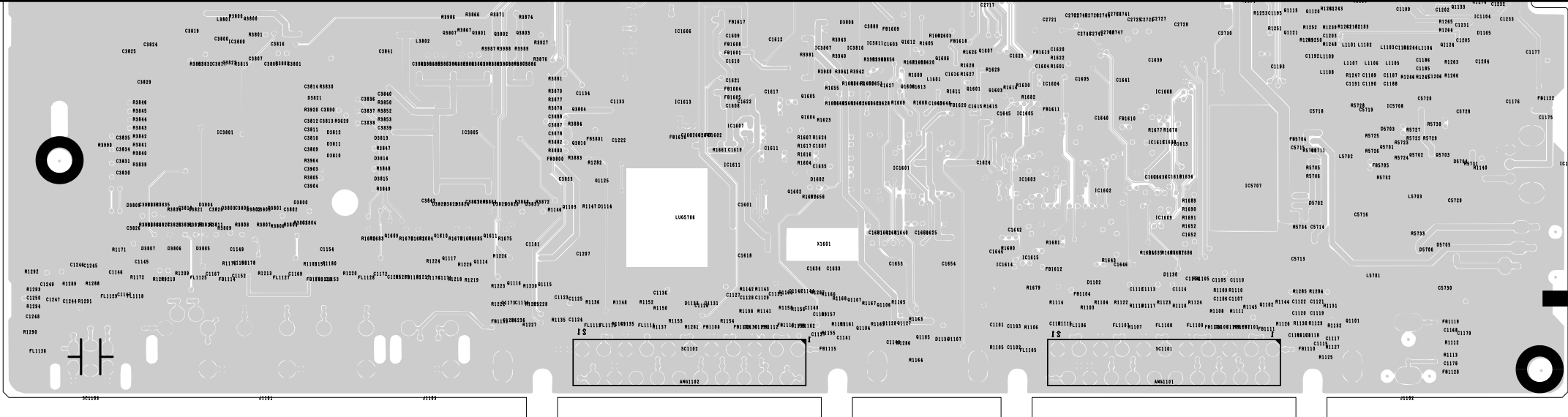
17

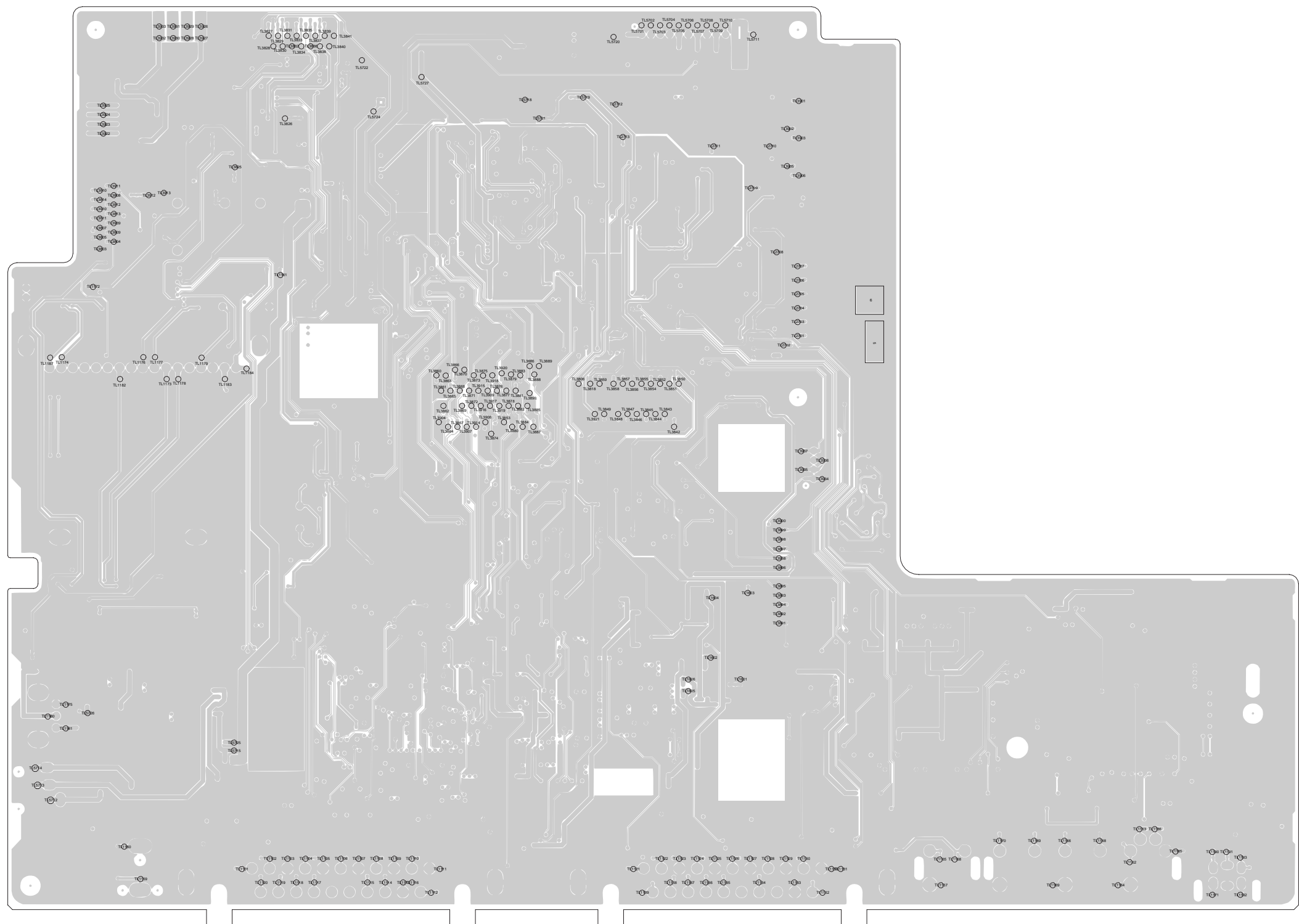
18

19

20

AV Unit (Side-B)

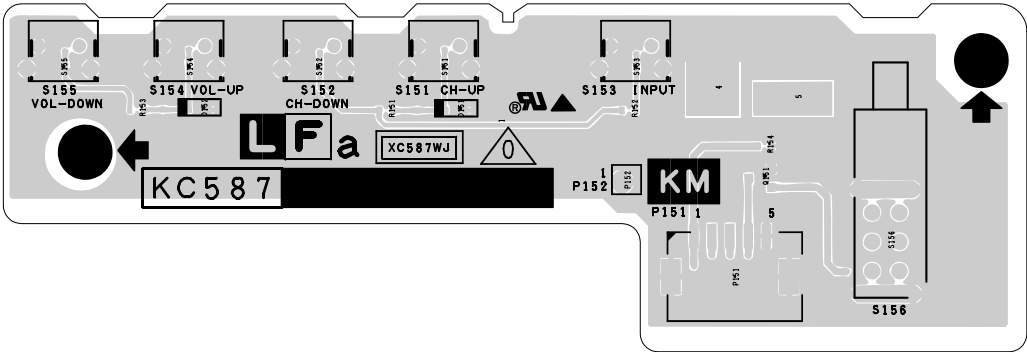




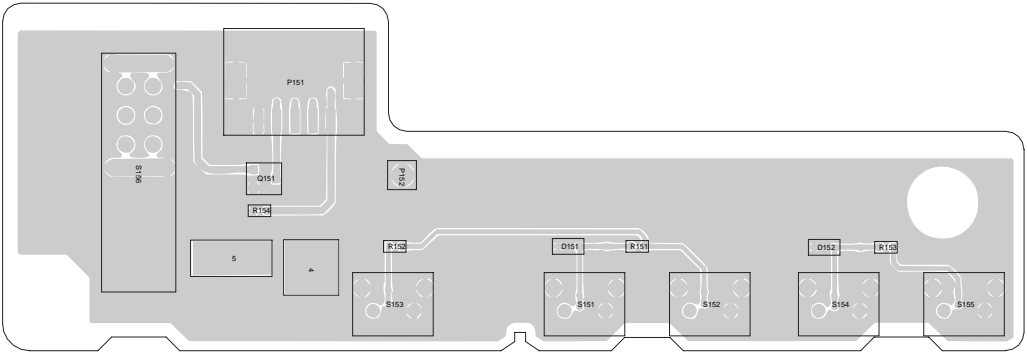
AV Unit (Chip Parts Side-B)

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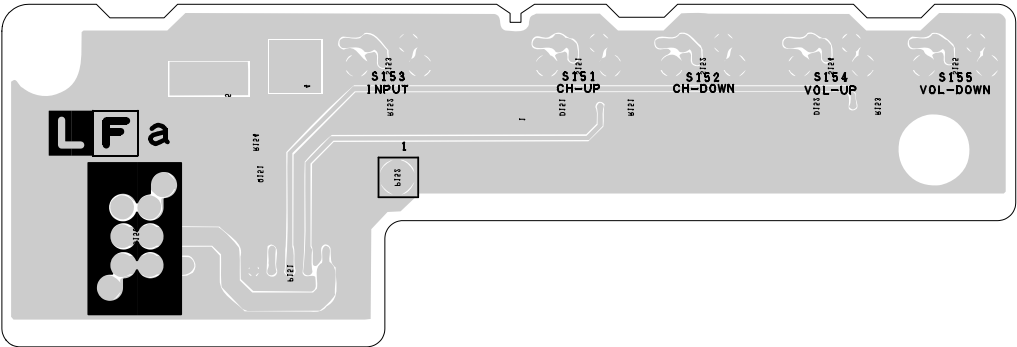
1 2 3 4 5 6



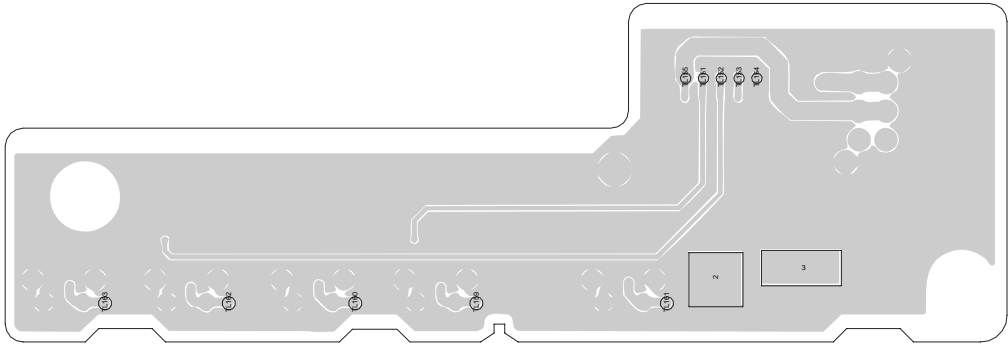
KEY Unit (Component Parts Side-A)



KEY Unit (Chip Parts Side-A)



KEY Unit (Component Parts Side-B)



KEY Unit (Chip Parts Side-B)



H

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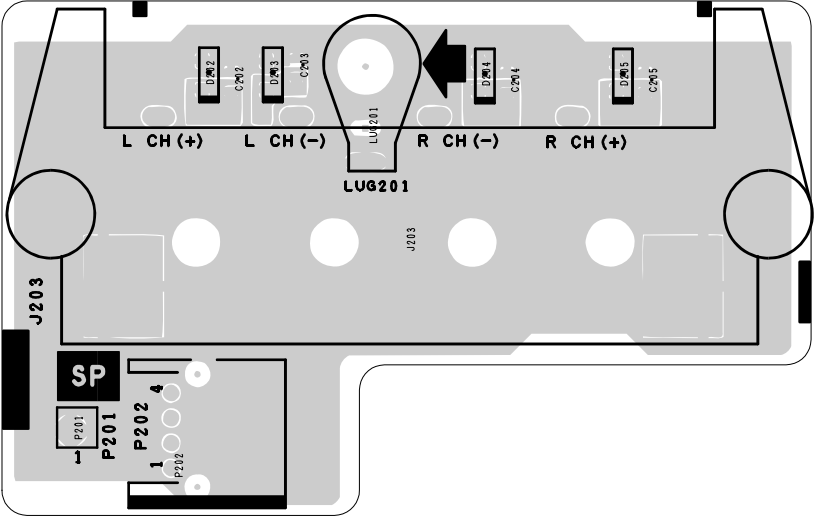
E

D

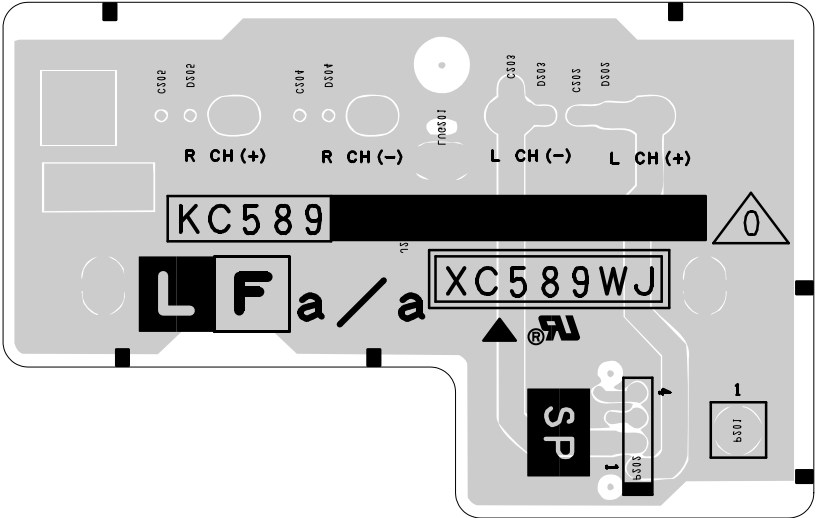
C

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A

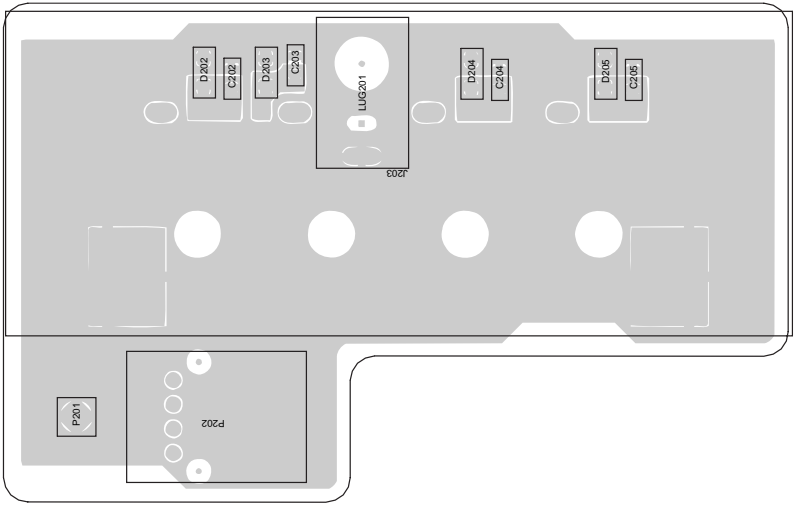


EXT-SP Unit (Component Parts Side-A)

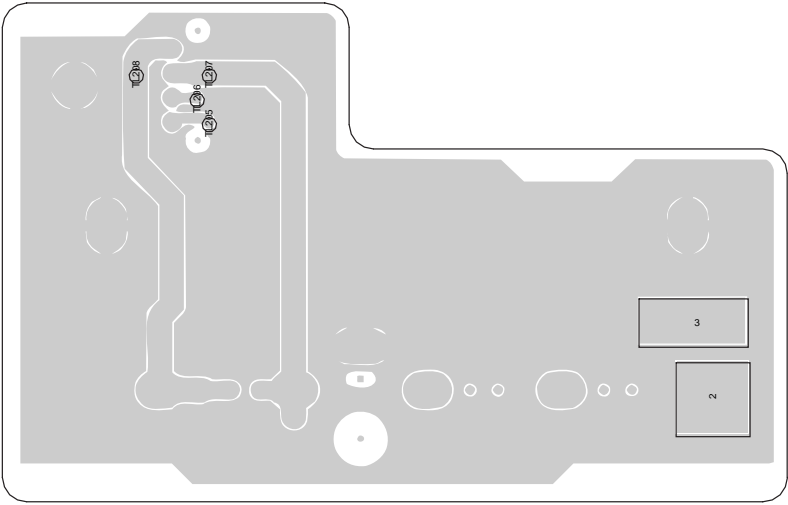


EXT-SP Unit (Component Parts Side-B)

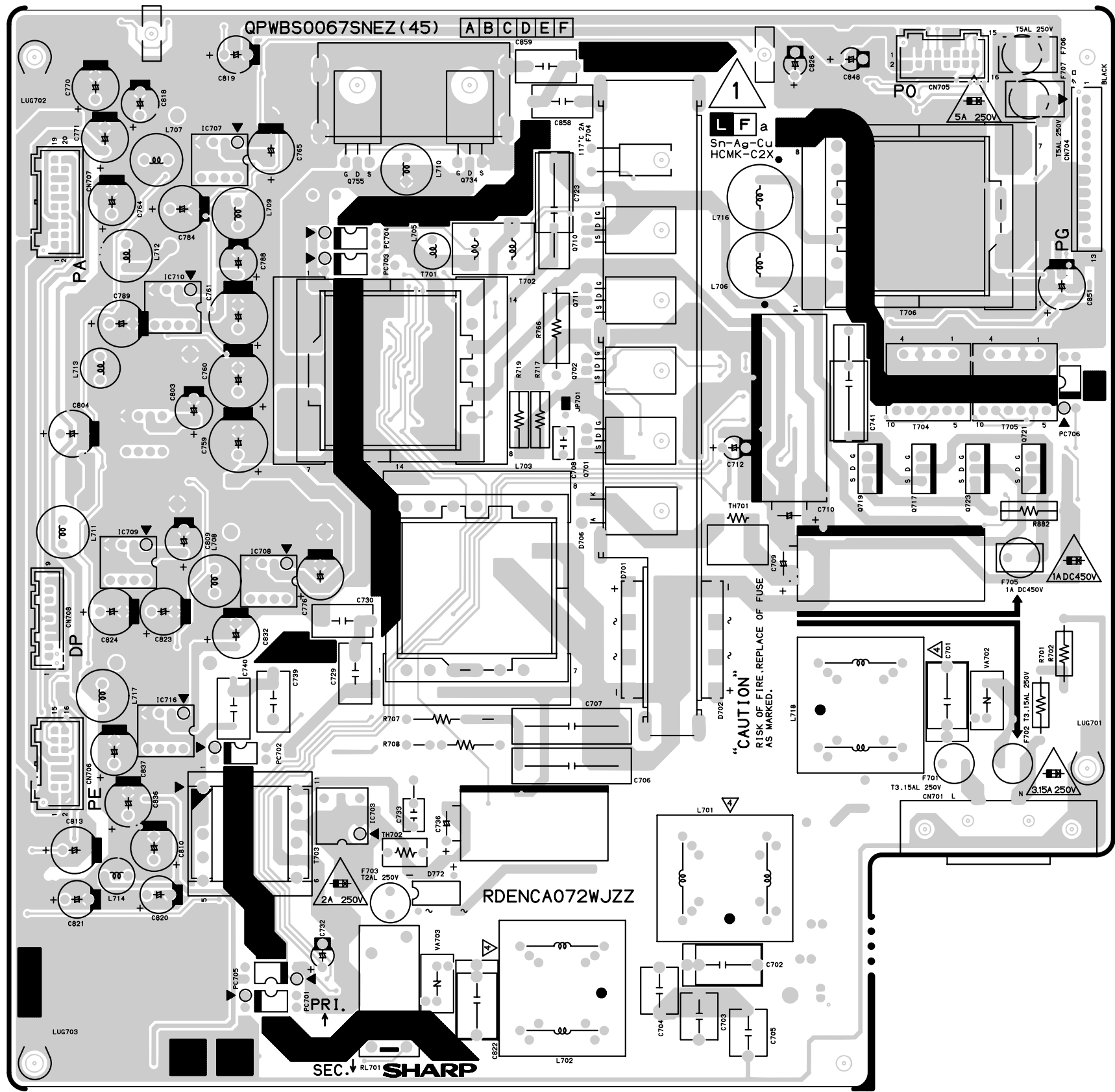
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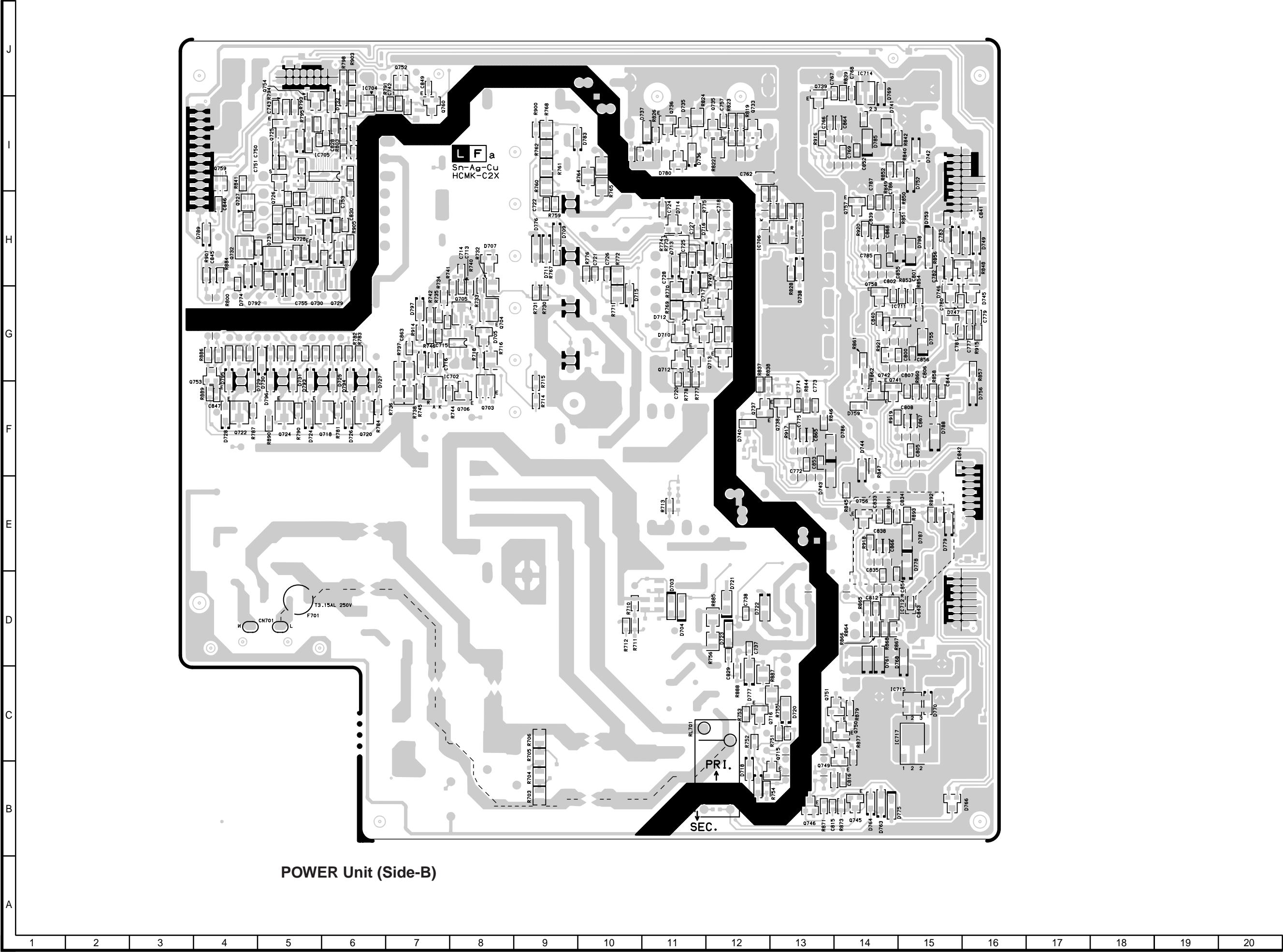


EXT-SP Unit (Chip Parts Side-A)



EXT-SP Unit (Chip Parts Side-B)

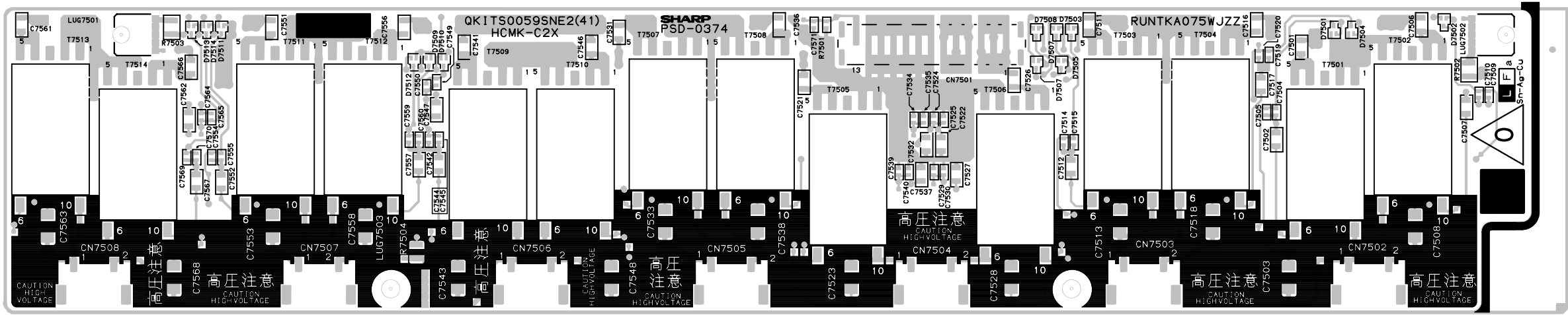




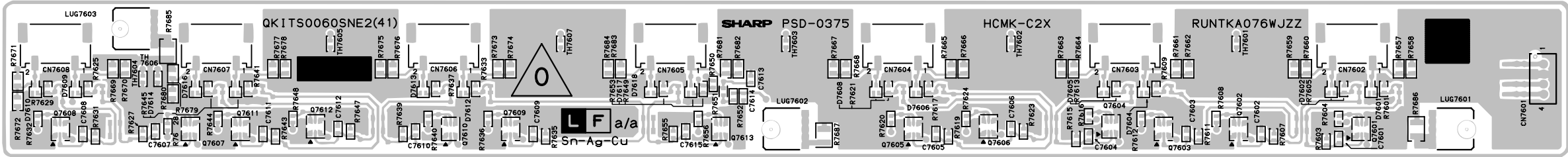
POWER Unit (Side-B)

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20




INVERTER Unit (Component Side)



INVERTER-GND Unit (Component Side)

PARTS LIST

PARTS REPLACEMENT

Replacement parts which have these special safety characteristics identified in this manual; electrical components having such features are identified by  and shaded areas in the Replacement Parts Lists and Schematic Diagrams. The use of a substitute replacement part which does not have the same safety characteristic as the factory recommended replacement parts shown in this service manual may create shock, fire or other hazards.

"HOW TO ORDER REPLACEMENT PARTS"

To have your order filled promptly and correctly, please furnish the following informations.

- | | |
|-----------------|----------------|
| 1. MODEL NUMBER | 2. REF. NO. |
| 3. PART NO. | 4. DESCRIPTION |

★ MARK: SPARE PARTS-DELIVERY SECTION

Ref. No.	Part No.	★	Description	Code
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PRINTED WIRING BOARD ASSEMBLIES (NOT REPLACEMENT ITEM)

DUNTKC268FE86	J	LCD CONTROLLER Unit	CH
DUNTKC427FE20	—	CPU Unit	—
DUNTKC585FE01	J	MAIN Unit(LC-26GA3E)	CQ
DUNTKC585FE02	J	MAIN Unit(LC-26GA3K)	CQ
DUNTKC585FE03	J	MAIN Unit(LC-26GA3F)	—
DUNTKC585FE30	J	MAIN Unit(LC-26GA3I)	—
DUNTKC585FE31	J	MAIN Unit(LC-26GA3R)	—
DUNTKC586DE01	—	AV Unit(LC-26GA3E/GA3I/R)	—
DUNTKC586DE02	—	AV Unit(LC-26GA3K)	—
DUNTKC586DE03	—	AV Unit(LC-26GA3F)	—
DUNTKC587DE01	—	KEY Unit(LC-26GA3E/GA3I/R)	—
DUNTKC587DE02	—	KEY Unit(LC-26GA3K)	—
DUNTKC587DE03	—	KEY Unit(LC-26GA3F)	—
DUNTKC588DE01	—	R/C, LED Unit (LC-26GA3E/GA3I/R)	—
DUNTKC588DE02	—	R/C, LED Unit (LC-26GA3K)	—
DUNTKC588DE03	—	R/C, LED Unit (LC-26GA3F)	—
DUNTKC589DE01	—	EXT.SP Unit (LC-26GA3E/GA3I/R)	—
DUNTKC589DE02	—	EXT.SP Unit(LC-26GA3K)	—
DUNTKC589DE03	—	EXT.SP Unit(LC-26GA3F)	—
DUNTKC595FE50	—	DVI Unit	—
RDENCA072WJZZ	—	POWER Unit	—
RUNTKA075WJZZ	—	INVERTER Unit	—
RUNTKA076WJZZ	—	INVERTER-GND Unit	—
B2SX4102BT	J	1-BIT AMP.Unit	BL

LCD PANEL

NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY.

RLCDDTA034WJZZ	J	"26" LCD Panel Unit (LK255T3FZA1)	DQ
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Ref. No.	Part No.	★	Description	Code
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DUNTKC268FE86 LCD CONTROLLER UNIT

INTEGRATED CIRCUITS

IC2001	VHiBD4742G+-1Y	J	BD4742G-TR	AD
IC2003	VHiLTC1694C-1Y	J	LTC1694CS5#TR	AM
IC2004	RH-iXA870WJN4Q	J	Microprocessor	AZ
IC2006	VHiT7SET32U-1Y	J	TC7SET32FU	AD
IC2008	VHiBR24C08F-1Y	J	BR24C08F-E2	AF
IC2010	VHiM62392FP-1Y	J	M62392FP	AM
IC2014	VHiTC7W34U/-1Y	J	TC7W34FU	AE
IC2015	VHiSN2G66CT-1Y	J	SN74AHC2G66HDC	AE
IC2016	VHiLVX125FT-1Y	J	TC74LVX125FT	AG
IC2017	VHiLVX125FT-1Y	J	TC74LVX125FT	AG
IC4101	RH-iXA706WJZZQ	J	IR3E12M1	AN
IC4102	VHiNJM4580V-1Y	J	NJM4580V	AE
IC4104	RH-iXA867WJZZY	J	EL52251RZ-T7	AS
IC4105	RH-iXA867WJZZY	J	EL52251RZ-T7	AS
IC4107	VHiLP2951CM-1Y	J	LP2951CMX	AL
IC4108	VHiPQ1CZ41H-1Y	J	PQ1CZ41H2ZP	AG
IC4109	VHiLT1615ES-1Y	J	LT1615ES5	AP
IC4114	VHiLT1617ES-1Y	J	LT1617ES5	AP
IC4116	VHiLTC1872+-1Y	J	LTC1872ES6	AR
IC4501	RH-iXA865WJZZQ	J	XC3S200-4FT256	BH
IC4502	VHiTC7W34U/-1Y	J	TC7W34FU	AE
IC4503	VHiTC7W34U/-1Y	J	TC7W34FU	AE
IC4505	RH-iXA963WJN3Y	J	XCF04SV020C	AZ
IC4506	VHiPST3629N-1Y	J	PST3629NR	AD
IC4601	VHiPQ1R33/-1Y	J	PQ1R33	AE
IC4602	VHiTLVD824+-1Q	J	THC63LVD824	AY
IC4603	VHiT7WH123U-1Y	J	TC7WH123FU	AD
IC4701	RH-iXA332WJZZQ	J	XC2S150-5PQ208	BM
IC4702	RH-iXA312WJN1Q	J	MT48LC2M32B2TG	AX
IC4901	RH-iXA332WJZZQ	J	XC2S150-5PQ208	BM
IC4902	RH-iXA312WJN1Q	J	MT48LC2M32B2TG	AX
IC7701	VHiAN8005M/-1Y	J	AN8005M	AD
IC7702	VHiPQ20WZ11-1Y	J	PQ20WZ1U	AF
IC7703	VHiPQ1CZ21H-1Y	J	PQ1CZ21H2ZP	AH
IC7704	VHiPQ1CZ21H-1Y	J	PQ1CZ21H2ZP	AH
IC7705	VHiBD4742G+-1Y	J	BD4742G-TR	AD
IC7706	VHiPQ1CZ21H-1Y	J	PQ1CZ21H2ZP	AH
IC7709	VHiBD4742G+-1Y	J	BD4742G-TR	AD
IC7710	VHiPQ015YZ5-1Y	J	PQ015YZ5MZP	AF
IC7711	VHiPQ1CZ21H-1Y	J	PQ1CZ21H2ZP	AH

TRANSISTORS

Q2002	VSDTC144EE/-1Y	J	DTC144EE	AA
Q2003	VSDTC144EE/-1Y	J	DTC144EE	AA
Q2004	VSDTC144EE/-1Y	J	DTC144EE	AA
Q2007	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q2012	VSDTC144EE/-1Y	J	DTC144EE	AA
Q2013	VS2SK536///-1Y	J	2SK536	AE
Q2014	VS2SK536///-1Y	J	2SK536	AE
Q4101	VS2SD1664Q+-1Y	J	2SD1664Q	AC
Q4103	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q4104	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q4105	VSTP0610T++-1Y	J	TP0610T	AD
Q4106	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q4108	VS2SK1826++-1Y	J	2SK1826	AC
Q4109	VS2SK1826++-1Y	J	2SK1826	AC
Q4110	VSSi4884DY+-1Y	J	Si4884DY-T1	AG
Q4112	VS2SB1132Q/-1Y	J	2SB1132Q	AC
Q4601	VSDTC144EE/-1Y	J	DTC144EE	AA
Q4602	VSDTC144EE/-1Y	J	DTC144EE	AA
Q7702	VSDTA114EE/-1Y	J	DTA114EE	AB
Q7703	VSDTC114EE/-1Y	J	DTC114EE	AB

DIODES

D2002	VHD1SS355/-1Y	J	1SS355	AB
D2003	VHD1SS355/-1Y	J	1SS355	AB
D2004	VHDM157A/-1Y	J	MA157A	AC
D2005	VHD1SS355/-1Y	J	1SS355	AB
D4101	VHDSU119/-1Y	J	HSU119	AB
D4102	VHDSFPB74//2EY	J	SFPB74	AD

Ref. No.	Part No.	★	Description	Code
DUNTKC268FE86				
LCD CONTROLLER UNIT (Continued)				

D4103	VHDHSU119/-1Y	J	HSU119	AB
D4104	VHDHSU119/-1Y	J	HSU119	AB
D4105	VHDSFPB54//2EY	J	SFPB54	AC
D4106	RH-EX1274CEZZY	J	Zener Diode, 13V	AB
D4107	VHDHSU119/-1Y	J	HSU119	AB
D4108	VHDSFPB54//2EY	J	SFPB54	AC
D4109	VHDSFPB74//2EY	J	SFPB74	AD
D4110	VHDDA221///-1Y	J	DA221	AB
D4501	VHDDAN222/-1Y	J	DAN222	AA
D4601	VHD1SS355/-1Y	J	1SS355	AB
D7703	VHDHSU119/-1Y	J	HSU119	AB
D7704	VHDSFPB54//2EY	J	SFPB54	AC
D7705	VHDSFPB54//2EY	J	SFPB54	AC
D7707	VHDSFPB54//2EY	J	SFPB54	AC
D7710	VHDHSU119/-1Y	J	HSU119	AB
D7711	VHDDAN222/-1Y	J	DAN222	AA
D7712	VHDSC8024/-1Y	J	SC8024	AC
D7713	VHDSC8024/-1Y	J	SC8024	AC
D7714	VHDSFPB54//2EY	J	SFPB54	AC
D7715	VHDDAN222/-1Y	J	DAN222	AA
D7716	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D7717	RH-EX1264CEZZY	J	Zener Diode, 10V	AB

PACKAGED CIRCUITS

X2001	RCRSC0032TAZZY	J	Crystal, 32.768MHz	AG
X4501	RCRZA025WJZZY	J	Crystal, 83.57MHz	AM

FILTERS AND COILS

FL2001	RFILZ0169TAZZY	J	Filter	AD
FL4103	RFILNA002WJZZY	J	Filter	AD
FL4651	RFILNA002WJZZY	J	Filter	AD
FL4652	RFILNA002WJZZY	J	Filter	AD
FL4653	RFILNA002WJZZY	J	Filter	AD
FL4654	RFILNA002WJZZY	J	Filter	AD
L4101	RCiLP0343TAZZY	J	Coil 10μH	AD
L4102	RCiLCA039WJZZY	J	Coil 68μH	AF
L4103	RCiLP0355TAZZY	J	Coil 4.7μH	AD
L4104	RCiLP0343TAZZY	J	Coil 10μH	AD
L4105	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L4106	RCiLPA001WJZZY	J	Coil 10μH	AF
L4107	VPBWM220K1R2NY	J	Peaking 22μH	AC
L4108	VPBWM220K1R2NY	J	Peaking 22μH	AC
L4109	RCiLP0343TAZZY	J	Coil 10μH	AD
L4110	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L7701	RCiLP0343TAZZY	J	Coil 10μH	AD
L7702	RCiLP0303TAZZY	J	Coil 220μH	AG
L7704	RCiLP0301TAZZY	J	Coil 100μH	AF
L7707	RCiLP0343TAZZY	J	Coil 10μH	AD
L7708	RCiLP0343TAZZY	J	Coil 10μH	AD
L7710	RCiLP0343TAZZY	J	Coil 10μH	AD
L7711	RCiLP0305TAZZY	J	Coil 470μH	AE
L7712	RCiLP0305TAZZY	J	Coil 470μH	AE
L7713	RCiLP0343TAZZY	J	Coil 10μH	AD

CAPACITORS

C2001	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2003	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2004	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2006	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2007	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2008	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2009	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2010	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C2012	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2013	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2014	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2015	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2016	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2017	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2019	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2020	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA

Ref. No.	Part No.	★	Description			Code
C2021	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2022	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C2023	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2024	VCCCCY1HH102JY	J	1000p	50V	Ceramic	AB
C2025	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C2032	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2034	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2035	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2036	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4101	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4103	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4104	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4105	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4106	RC-KZ0070TAZZY	J	4.7	16V	Ceramic	AD
C4107	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4108	RC-KZ0070TAZZY	J	4.7	16V	Ceramic	AD
C4109	VCCCCY1HH680JY	J	68p	50V	Ceramic	AA
C4110	RC-KZA097WJZZY	J	1	16V	Ceramic	AD
C4112	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4114	RC-KZA097WJZZY	J	1	16V	Ceramic	AD
C4115	RC-KZA097WJZZY	J	1	16V	Ceramic	AD
C4116	RC-KZA047WJZZY	J	1	50V	Ceramic	AC
C4117	VCEASY1CN477MY	J	470	16V	Electrolytic	AD
C4119	VCAAPF1DJ226MY	J	22	20V	Electrolytic	AF
C4120	VCCCCY1HH5R0CY	J	5p	50V	Ceramic	AA
C4122	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4123	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4124	VCCCCY1HH680JY	J	68p	50V	Ceramic	AA
C4126	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4129	RC-KZA097WJZZY	J	1	16V	Ceramic	AD
C4130	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4131	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4135	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C4136	VCAAPF1DJ226MY	J	22	20V	Electrolytic	AF
C4137	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4138	VCEASY1EN227MY	J	220	25V	Electrolytic	AD
C4139	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C4141	RC-KZA097WJZZY	J	1	16V	Ceramic	AD
C4142	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C4145	RC-KZ0070TAZZY	J	4.7	16V	Ceramic	AD
C4146	VCAAPF1CJ396MY	J	39	16V	Electrolytic	AF
C4153	RC-KZA097WJZZY	J	1	16V	Ceramic	AD
C4155	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4156	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4159	VCEASY1EN476MY	J	47	25V	Electrolytic	AC
C4160	VCEASY1HN106MY	J	10	50V	Electrolytic	AC
C4161	RC-KZ0070TAZZY	J	4.7	16V	Ceramic	AD
C4162	VCCCCY1HH391JY	J	390p	50V	Ceramic	AB
C4163	RC-KZA047WJZZY	J	1	50V	Ceramic	AC
C4164	VCKYCY1CF224ZY	J	0.22	16V	Ceramic	AB
C4165	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C4166	VCCCCY1HH221JY	J	220p	50V	Ceramic	AA
C4168	RC-KZ0053TAZZY	J	10	10V	Ceramic	AD
C4169	VCAAPF1DJ396MY	J	39	20V	Electrolytic	AF
C4170	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C4174	RC-KZ0053TAZZY	J	10	10V	Ceramic	AD
C4176	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4177	VCAAPF1DJ226MY	J	22	20V	Electrolytic	AF
C4179	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4180	VCEASY1EN227MY	J	220	25V	Electrolytic	AD
C4181	RC-KZ0070TAZZY	J	4.7	16V	Ceramic	AD
C4183	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4184	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4192	VCKYCY1HB152KY	J	1500p	50V	Ceramic	AA
C4195	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4196	VCEASX1VN226MY	J	22	35V	Electrolytic	AC
C4197	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4501	VCAAPF0JJ227MY	J	220	6.3V	Electrolytic	AG
C4502	VCAAPF0JJ227MY	J	220	6.3V	Electrolytic	AG
C4503	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4504	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4505	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4506	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4507	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4508	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4509	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA

Ref. No.	Part No.	★	Description	Code
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DUNTKC268FE86
LCD CONTROLLER UNIT (Continued)

C4510	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4511	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4512	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4513	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4514	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4515	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4516	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4518	VCEASX1CN476MY	J	47	16V	Electrolytic	AC
C4519	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4520	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4521	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4522	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4523	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4524	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4525	VCAAPF0JJ227MY	J	220	6.3V	Electrolytic	AG
C4526	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4527	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4528	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4529	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4530	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4531	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4532	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4533	VCKYCY1CB104KY	J	0.1	16V	Ceramic	AB
C4534	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4535	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4536	VCKYCY1HB472KY	J	4700p	50V	Ceramic	AA
C4537	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4538	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4539	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4540	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C4601	VCEASX1CN476MY	J	47	16V	Electrolytic	AC
C4602	VCEASX1CN476MY	J	47	16V	Electrolytic	AC
C4603	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4604	VCEASX1CN476MY	J	47	16V	Electrolytic	AC
C4605	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4606	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4607	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4608	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4609	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4610	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C4611	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4612	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C4613	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C4614	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4615	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4616	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4617	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4618	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4619	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4620	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4621	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C4622	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C4623	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4651	VCAAPF0JJ107MY	J	100	6.3V	Electrolytic	AF
C4652	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4653	VCAAPF1DJ226MY	J	22	20V	Electrolytic	AF
C4654	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4655	VCAAPF0JJ107MY	J	100	6.3V	Electrolytic	AF
C4656	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4657	VCAAPF1DJ226MY	J	22	20V	Electrolytic	AF
C4658	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4701	VCAAPF0JJ227MY	J	220	6.3V	Electrolytic	AG
C4702	VCAAPF0JJ227MY	J	220	6.3V	Electrolytic	AG
C4703	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4704	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4705	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4706	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4707	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4708	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4709	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4710	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4711	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA

C4712	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4713	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4714	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4715	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4716	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4717	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4718	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4719	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4720	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4721	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4722	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4723	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4724	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4725	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4726	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4727	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4728	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4729	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4730	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4731	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4732	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4901	VCAAPF0JJ227MY	J	220	6.3V	Electrolytic	AG
C4902	VCAAPF0JJ227MY	J	220	6.3V	Electrolytic	AG
C4903	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4904	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4905	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4906	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4907	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4908	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4909	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4910	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4911	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4912	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4913	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4914	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4915	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4916	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4917	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4918	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4919	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4920	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4921	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4922	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4923	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4924	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4925	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4926	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4927	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4928	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4933	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4934	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4935	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C4936	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7701	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C7702	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7703	VCEASX1CN226MY	J	22	16V	Electrolytic	AC
C7704	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7705	VCEASY1EN107MY	J	100	25V	Electrolytic	AC
C7706	VCCCCY1HH681JY	J	680p	50V	Ceramic	AB
C7707	VCEASY1EN227MY	J	220	25V	Electrolytic	AD
C7708	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7709	VCEASY1EN227MY	J	220	25V	Electrolytic	AD
C7710	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7712	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7713	VCCCCY1HH681JY	J	680p	50V	Ceramic	AB
C7715	VCCCCY1HH681JY	J	680p	50V	Ceramic	AB
C7720	VCEASY1CN337MY	J	330	16V	Electrolytic	AD
C7721	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7722	VCEASY1EN477MY	J	470	25V	Electrolytic	AE
C7723	VCEASY1CN477MY	J	470	16V	Electrolytic	AD
C7724	VCEASY1CN477MY	J	470	16V	Electrolytic	AD
C7726	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7728	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7729	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C7730	VCKYCY1CF334ZY	J	0.33	16V	Ceramic	AB
C7731	VCKYCY1CF334ZY	J	0.33	16V	Ceramic	AB

Ref. No.	Part No.	★	Description	Code
DUNTKC268FE86				
LCD CONTROLLER UNIT (Continued)				

C7732	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C7733	VCEASY1EN107MY	J	100	25V	Electrolytic	AC
C7734	VCCCCY1HH681JY	J	680p	50V	Ceramic	AB
C7735	VCEASY1CN477MY	J	470	16V	Electrolytic	AD
C7736	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA

RESISTORS

R2002	VRS-CY1JF473JY	J	47k	1/16W	Metal Oxide	AA
R2003	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2004	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2005	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2006	VRS-CJ1JF333JY	J	33k	1/16W	Metal Oxide	AA
R2007	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2008	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2009	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2010	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2011	VRS-CY1JF103JY	J	10k	1/16W	Metal Oxide	AA
R2012	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
R2013	VRS-CY1JF393JY	J	39k	1/16W	Metal Oxide	AA
R2016	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2017	VRS-CY1JF394JY	J	390k	1/16W	Metal Oxide	AA
R2018	VRS-CY1JF106JY	J	10M	1/16W	Metal Oxide	AA
R2019	VRS-CY1JF105JY	J	1M	1/16W	Metal Oxide	AA
R2020	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2021	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2022	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2023	VRS-CY1JF104JY	J	100k	1/16W	Metal Oxide	AA
R2024	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
R2025	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
R2026	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2031	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2036	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2037	VRS-CY1JF333JY	J	33k	1/16W	Metal Oxide	AA
R2038	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
R2039	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R2040	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2041	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2042	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2043	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2044	VRS-CY1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R2045	VRS-CY1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R2046	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2047	VRS-CY1JF272JY	J	2.7k	1/16W	Metal Oxide	AA
R2048	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2049	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2050	VRS-CY1JF683JY	J	68k	1/16W	Metal Oxide	AA
R2051	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2052	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2053	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2054	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2055	VRS-CY1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R2056	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R2060	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R2061	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2062	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2063	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2064	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2065	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R2066	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R2068	VRS-CY1JF103JY	J	10k	1/16W	Metal Oxide	AA
R2070	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R2072	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2073	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R2074	VRS-CY1JF473JY	J	47k	1/16W	Metal Oxide	AA
R2075	VRS-CY1JF222JY	J	2.2k	1/16W	Metal Oxide	AA
R2076	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2077	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
R2081	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2088	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2089	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R2092	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R2093	VRS-CY1JF332JY	J	3.3k	1/16W	Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
R2095	VRS-CY1JF223JY	J	22k 1/16W	Metal Oxide AA
R2098	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R2099	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R2600	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide AA
R2601	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R2602	VRS-CY1JF472JY	J	4.7k 1/16W	Metal Oxide AA
R2603	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R2604	VRS-CY1JF100JY	J	10 1/16W	Metal Oxide AA
R2607	VRS-CY1JF220JY	J	22 1/16W	Metal Oxide AA
R2608	VRS-CY1JF220JY	J	22 1/16W	Metal Oxide AA
R2609	VRS-CY1JF104JY	J	100k 1/16W	Metal Oxide AA
R2610	VRS-CY1JF104JY	J	100k 1/16W	Metal Oxide AA
R2611	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R2612	VRS-CY1JF822FY	J	8.2k 1/16W	Metal Oxide AA
R2613	VRS-CY1JF222FY	J	2.2k 1/16W	Metal Oxide AA
R2614	VRS-CY1JF104JY	J	100k 1/16W	Metal Oxide AA
R2616	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide AA
R2617	VRS-CY1JF472JY	J	4.7k 1/16W	Metal Oxide AA
R2618	VRS-CY1JF220JY	J	22 1/16W	Metal Oxide AA
R2620	VRS-CY1JF104JY	J	100k 1/16W	Metal Oxide AA
R2621	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R2623	VRS-CY1JF220JY	J	22 1/16W	Metal Oxide AA
R2624	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R4101	VRS-CY1JF102FY	J	1k 1/16W	Metal Oxide AA
R4102	VRS-CY1JF123FY	J	12k 1/16W	Metal Oxide AA
R4103	VRS-CY1JF472FY	J	4.7k 1/16W	Metal Oxide AA
R4109	VRS-CY1JF562FY	J	5.6k 1/16W	Metal Oxide AA
R4112	VRS-CY1JF153FY	J	15k 1/16W	Metal Oxide AA
R4113	VRS-CY1JF330JY	J	33 1/16W	Metal Oxide AA
R4115	VRS-CY1JF000JY	J	0 1/16W	Metal Oxide AA
R4120	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide AA
R4121	VRS-CY1JF332FY	J	3.3k 1/16W	Metal Oxide AA
R4122	VRS-CY1JF682FY	J	6.8k 1/16W	Metal Oxide AA
R4123	VRS-CY1JF332FY	J	3.3k 1/16W	Metal Oxide AA
R4124	VRS-CY1JF392FY	J	3.9k 1/16W	Metal Oxide AA
R4125	VRS-CY1JF332FY	J	3.3k 1/16W	Metal Oxide AA
R4126	VRS-CY1JF682FY	J	6.8k 1/16W	Metal Oxide AA
R4129	VRS-CY1JF330FY	J	33 1/16W	Metal Oxide AA
R4130	VRS-CH1JF100JY	J	10 1/16W	Metal Oxide AA
R4135	VRS-CY1JF103FY	J	10k 1/16W	Metal Oxide AA
R4139	VRS-CH1JF330JY	J	33 1/16W	Metal Oxide AA
R4146	VRS-CH1JF330JY	J	33 1/16W	Metal Oxide AA
R4147	VRS-CH1JF100JY	J	10 1/16W	Metal Oxide AA
R4151	VRS-CH1JF101JY	J	100 1/16W	Metal Oxide AA
R4155	VRS-CY1JF330FY	J	33 1/16W	Metal Oxide AA
R4156	VRS-CY1JF100JY	J	10 1/16W	Metal Oxide AA
R4160	VRS-CY1JF330FY	J	33 1/16W	Metal Oxide AA
R4161	VRS-CY1JF100JY	J	10 1/16W	Metal Oxide AA
R4165	VRS-CH1JF330JY	J	33 1/16W	Metal Oxide AA
R4166	VRS-CH1JF100JY	J	10 1/16W	Metal Oxide AA
R4177	VRS-CH1JF330JY	J	33 1/16W	Metal Oxide AA
R4178	VRS-CY1JF000JY	J	0 1/16W	Metal Oxide AA
R4181	VRS-CY1JF682FY	J	6.8k 1/16W	Metal Oxide AA
R4182	VRS-CY1JF103FY	J	10k 1/16W	Metal Oxide AA
R4185	VRS-CY1JF330FY	J	33 1/16W	Metal Oxide AA
R4186	VRS-CH1JF100JY	J	10 1/16W	Metal Oxide AA
R4187	VRS-CY1JF100JY	J	10 1/16W	Metal Oxide AA
R4188	VRS-CY1JF102FY	J	1k 1/16W	Metal Oxide AA
R4193	VRS-CY1JF102JY	J	1k 1/16W	Metal Oxide AA
R4194	VRS-CY1JF121JY	J	120 1/16W	Metal Oxide AA
R4196	VRS-CY1JF750FY	J	75 1/16W	Metal Oxide AA
R4198	VRS-CY1JF562FY	J	5.6k 1/16W	Metal Oxide AA
R4199	VRS-CY1JF104JY	J	100k 1/16W	Metal Oxide AA
R4204	VRS-CY1JF682FY	J	6.8k 1/16W	Metal Oxide AA
R4206	VRS-TV1JD102JY	J	1k 1/16W	Metal Oxide AA
R4210	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide AA
R4211	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide AA
R4212	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide AA
R4216	VRS-CY1JF105FY	J	1M 1/16W	Metal Oxide AA
R4217	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide AA
R4218	VRS-CY1JF393FY	J	39k 1/16W	Metal Oxide AA
R4219	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide AA
R4220	VRS-CY1JF105FY	J	1M 1/16W	Metal Oxide AA
R4221	VRS-TW2ED153JY	J	15k 1/4W	Metal Oxide AA
R4222	VRS-TW2ED562JY	J	5.6k 1/4W	Metal Oxide AB
R4223	RR-NZ0027TAZZY	J	0.056 1/2W	Metal Oxide AC

Ref. No.	Part No.	★	Description	Code
DUNTKC268FE86				
LCD CONTROLLER UNIT (Continued)				

R4224	VRS-TV1JD222JY	J	2.2k	1/16W	Metal Oxide	AA
R4225	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R4226	VRS-TV1JD222JY	J	2.2k	1/16W	Metal Oxide	AA
R4227	VRS-TW2ED821JY	J	820	1/4W	Metal Oxide	AB
R4228	VRS-CY1JF103JY	J	10k	1/16W	Metal Oxide	AA
R4229	VRS-CY1JF105FY	J	1M	1/16W	Metal Oxide	AA
R4230	VRS-CY1JF202FY	J	2k	1/16W	Metal Oxide	AA
R4231	VRS-CY1JF513FY	J	51k	1/16W	Metal Oxide	AA
R4233	VRS-CY1JF393FY	J	39k	1/16W	Metal Oxide	AA
R4234	VRS-CY1JF154FY	J	150k	1/16W	Metal Oxide	AA
R4235	VRS-CY1JF104JY	J	100k	1/16W	Metal Oxide	AA
R4238	VRS-CY1JF105JY	J	1M	1/16W	Metal Oxide	AA
R4239	VRS-TW2ED682JY	J	6.8k	1/4W	Metal Oxide	AA
R4241	VRS-TW2ED221JY	J	220	1/4W	Metal Oxide	AB
R4242	VRS-TW2ED221JY	J	220	1/4W	Metal Oxide	AB
R4244	VRS-TW2ED562JY	J	5.6k	1/4W	Metal Oxide	AB
R4250	VRS-CY1JF100JY	J	10	1/16W	Metal Oxide	AA
R4256	VRS-CY1JF104JY	J	100k	1/16W	Metal Oxide	AA
R4260	VRS-CY1JF332FY	J	3.3k	1/16W	Metal Oxide	AA
R4261	VRS-TW2ED101JY	J	100	1/4W	Metal Oxide	AA
R4262	VRS-CY1JF103JY	J	10k	1/16W	Metal Oxide	AA
R4263	VRS-CY1JF330JY	J	33	1/16W	Metal Oxide	AA
R4264	VRS-TW2ED101JY	J	100	1/4W	Metal Oxide	AA
R4270	VRS-CY1JF104JY	J	100k	1/16W	Metal Oxide	AA
R4271	VRS-CY1JF911FY	J	910	1/16W	Metal Oxide	AA
R4272	VRS-CY1JF243FY	J	24k	1/16W	Metal Oxide	AA
R4273	VRS-CY1JF513JY	J	51k	1/16W	Metal Oxide	AA
R4274	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R4275	VRS-CY1JF562FY	J	5.6k	1/16W	Metal Oxide	AA
R4501	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R4502	VRS-CY1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R4503	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R4504	VRS-CH1JF101JY	J	100	1/16W	Metal Oxide	AA
R4505	VRS-CJ1JF101JY	J	100	1/16W	Metal Oxide	AA
R4506	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R4507	VRS-CY1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R4508	VRS-CJ1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R4509	VRS-CJ1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R4510	VRS-CY1JF330JY	J	33	1/16W	Metal Oxide	AA
R4515	VRS-CY1JF560JY	J	56	1/16W	Metal Oxide	AA
R4516	VRS-CY1JF560JY	J	56	1/16W	Metal Oxide	AA
R4517	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R4524	VRS-CJ1JF330JY	J	33	1/16W	Metal Oxide	AA
R4525	VRS-CJ1JF330JY	J	33	1/16W	Metal Oxide	AA
R4526	VRS-CH1JF330JY	J	33	1/16W	Metal Oxide	AA
R4531	VRS-CH1JF330JY	J	33	1/16W	Metal Oxide	AA
R4532	VRS-CJ1JF330JY	J	33	1/16W	Metal Oxide	AA
R4534	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R4535	VRS-CH1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R4536	VRS-CH1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R4538	VRS-CY1JF472JY	J	4.7k	1/16W	Metal Oxide	AA
R4543	VRS-CY1JF000JY	J	0	1/16W	Metal Oxide	AA
R4544	VRS-CY1JF102JY	J	1k	1/16W	Metal Oxide	AA
R4545	VRS-CY1JF331JY	J	330	1/16W	Metal Oxide	AA
R4546	VRS-CY1JF103JY	J	10k	1/16W	Metal Oxide	AA
R4547	VRS-CY1JF101JY	J	100	1/16W	Metal Oxide	AA
R4601	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4602	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4603	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4604	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4605	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4606	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4607	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4608	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4609	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4610	VRS-CY1JF101FY	J	100	1/16W	Metal Oxide	AD
R4613	VRS-CY1JF473JY	J	47k	1/16W	Metal Oxide	AA
R4614	VRS-CY1JF473JY	J	47k	1/16W	Metal Oxide	AA
R4617	VRS-CH1JF330JY	J	33	1/16W	Metal Oxide	AA
R4618	VRS-CY1JF330JY	J	33	1/16W	Metal Oxide	AA
R4619	VRS-CY1JF223JY	J	22k	1/16W	Metal Oxide	AA
R4620	VRS-CY1JF472JY	J	4.7k	1/16W	Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
R4621	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4622	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4623	VRS-CY1JF101JY	J	100 1/16W Metal Oxide	AA
R4651	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4652	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4653	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4654	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4655	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4656	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4701	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4702	VRS-CJ1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4703	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4704	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4705	VRS-CY1JF102JY	J	1k 1/16W Metal Oxide	AA
R4706	VRS-CH1JF101JY	J	100 1/16W Metal Oxide	AA
R4710	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4711	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4712	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4713	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4714	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4715	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4716	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4717	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4718	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4719	VRS-CH1JF390JY	J	39 1/16W Metal Oxide	AA
R4720	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4721	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4722	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4723	VRS-CH1JF390JY	J	39 1/16W Metal Oxide	AA
R4901	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4902	VRS-CJ1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4903	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4904	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4905	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4906	VRS-CH1JF101JY	J	100 1/16W Metal Oxide	AA
R4907	VRS-CH1JF101JY	J	100 1/16W Metal Oxide	AA
R4911	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R4915	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4916	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4917	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4918	VRS-CH1JF390JY	J	39 1/16W Metal Oxide	AA
R4919	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4920	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4924	VRK-CD1JJ390JY	J	39 1/16W Metal Composition	AC
R4925	VRS-CH1JF390JY	J	39 1/16W Metal Oxide	AA
R4926	VRS-CY1JF102JY	J	1k 1/16W Metal Oxide	AA
R4929	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R4930	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R7701	VRS-TW2ED101JY	J	100 1/4W Metal Oxide	AA
R7702	VRS-TW2ED101JY	J	100 1/4W Metal Oxide	AA
R7704	VRS-CY1JF202FY	J	2k 1/16W Metal Oxide	AA
R7705	VRS-CY1JF102FY	J	1k 1/16W Metal Oxide	AA
R7706	VRS-CY1JF102FY	J	1k 1/16W Metal Oxide	AA
R7707	VRS-CY1JF682FY	J	6.8k 1/16W Metal Oxide	AA
R7708	VRS-CY1JF102FY	J	1k 1/16W Metal Oxide	AA
R7709	VRS-CY1JF432FY	J	4.3k 1/16W Metal Oxide	AA
R7710	VRS-CY1JF753FY	J	75k 1/16W Metal Oxide	AA
R7711	VRS-CY1JF101JY	J	100 1/16W Metal Oxide	AA
R7712	VRS-CY1JF103FY	J	10k 1/16W Metal Oxide	AA
R7713	VRS-CY1JF101JY	J	100 1/16W Metal Oxide	AA
R7714	VRS-CY1JF101JY	J	100 1/16W Metal Oxide	AA
R7715	VRS-CY1JF222FY	J	2.2k 1/16W Metal Oxide	AA
R7716	VRS-CY1JF562FY	J	5.6k 1/16W Metal Oxide	AA
R7717	VRS-CY1JF102FY	J	1k 1/16W Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
DUNTKC268FE86				
LCD CONTROLLER UNIT (Continued)				

R7719	VRS-CY1JF332FY	J	3.3k 1/16W	Metal Oxide	AA
R7720	VRS-CY1JF332FY	J	3.3k 1/16W	Metal Oxide	AA
R7721	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide	AA
R7729	VRS-TV1JD000JY	J	0 1/16W	Metal Oxide	AA
R7730	VRS-TV1JD000JY	J	0 1/16W	Metal Oxide	AA
R7731	VRS-TV1JD000JY	J	0 1/16W	Metal Oxide	AA
R7732	VRS-TV1JD000JY	J	0 1/16W	Metal Oxide	AA
R7733	VRS-CY1JF332JY	J	3.3k 1/16W	Metal Oxide	AA
R7734	VRS-CY1JF152JY	J	1.5k 1/16W	Metal Oxide	AA
R7735	VRS-CY1JF223JY	J	22k 1/16W	Metal Oxide	AA
R7736	VRS-CY1JF622FY	J	6.2k 1/16W	Metal Oxide	AA
R7738	VRS-CJ1JF223JY	J	22k 1/16W	Metal Oxide	AA
R7740	VRS-TW2ED101JY	J	100 1/4W	Metal Oxide	AA
R7741	VRS-TW2ED101JY	J	100 1/4W	Metal Oxide	AA
R7742	VRS-CY1JF102FY	J	1k 1/16W	Metal Oxide	AA
R7743	VRS-CY1JF201FY	J	200 1/16W	Metal Oxide	AA
R7744	VRS-CY1JF332FY	J	3.3k 1/16W	Metal Oxide	AA
R7745	VRS-CY1JF102FY	J	1k 1/16W	Metal Oxide	AA
R7746	VRS-CY1JF332FY	J	3.3k 1/16W	Metal Oxide	AA
R7747	VRS-TW2ED330JY	J	33 1/4W	Metal Oxide	AA
R7748	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide	AA
R7749	VRS-CY1JF103JY	J	10k 1/16W	Metal Oxide	AA
R7750	VRS-TV1JD000JY	J	0 1/16W	Metal Oxide	AA
R7751	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide	AA
R7752	VRS-CY1JF101JY	J	100 1/16W	Metal Oxide	AA

MISCELLANEOUS PARTS

FB2001	RBLN-0006TAZZY	J	Ferrite Bead	AB
FB2003	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2004	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2005	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2006	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2007	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2008	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2009	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2016	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2017	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2021	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2022	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB2023	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB4101	RBLN-0252TAZZY	J	Ferrite Bead	AA
FB4102	RBLN-0252TAZZY	J	Ferrite Bead	AA
FB4501	RBLN-0095CEZZY	J	Ferrite Bead	AD
FB4502	RBLN-0095CEZZY	J	Ferrite Bead	AD
FB4504	RBLN-0095CEZZY	J	Ferrite Bead	AD
FB4601	RBLN-0060TAZZY	J	Ferrite Bead	AB
FB4602	RBLN-0060TAZZY	J	Ferrite Bead	AB
FB4603	RBLN-0060TAZZY	J	Ferrite Bead	AB
FB4701	RBLN-0095CEZZY	J	Ferrite Bead	AD
FB4702	RBLN-0095CEZZY	J	Ferrite Bead	AD
FB4901	RBLN-0095CEZZY	J	Ferrite Bead	AD
FB4902	RBLN-0095CEZZY	J	Ferrite Bead	AD
FB7705	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7706	RBLN-0252TAZZY	J	Ferrite Bead	AA
FB7708	RBLN-0252TAZZY	J	Ferrite Bead	AA
FB7709	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7710	RBLN-0210TAZZY	J	Ferrite Bead	AB
FB7711	RBLN-0252TAZZY	J	Ferrite Bead	AA
FB7712	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7713	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7716	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7717	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7718	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7719	RBLN-A005WJZZY	J	Ferrite Bead	AA
FB7720	RBLN-0252TAZZY	J	Ferrite Bead	AA
P2001	QPLGN0544FJZZY	J	Plug, 7Pin(AD)	AD
P2002	QPLGNA059WJZZ	J	Plug, 5Pin(KM)	AC
P2003	QPLGNA043WJZZ	J	Plug, 4Pin(ST)	AB
P2004	QPLGNA048WJZZ	J	Plug, 9pin(RM)	AC
P2006	QPLGN0064CEZZY	J	Plug, 14Pin(SH)	AE
P4501	QPLGN0547FJZZY	J	Plug, 10Pin	AE
P7704	QPLGNA062WJZZ	J	Plug, 8Pin(GV)	AC

Ref. No.	Part No.	★	Description	Code
P7705	QPLGNA066WJZZ	J	Plug, 12Pin(BL)	AD
P7706	QPLGN0175FJZZY	J	Plug, 3Pin(FA)	AC
P7707	QPLGNA046WJZZ	J	Plug, 7pin(PO)	AC
P7708	QPLGN0175FJZZY	J	Plug, 3Pin(FB)	AC
SC4601	QSOCN0491FJZZY	J	Socket, 33Pin(LV)	AF
SC4651	QSOCNA222WJZZY	J	Socket, 80Pin	AH
SC4652	QSOCNA222WJZZY	J	Socket, 80Pin	AH
LUG7701	QLUGHA006WJZZY	J	Lug	AC
LUG7702	QLUGHA006WJZZY	J	Lug	AC
LUG7703	QLUGHA006WJZZY	J	Lug	AC
LUG7704	QLUGHA006WJZZY	J	Lug	AC
LUG7705	QLUGHA006WJZZY	J	Lug	AC
LUG7706	QLUGHA006WJZZY	J	Lug	AC
	QCNW-C245WJQZ	J	Connecting Cord	AN
	QCNW-C257WJQZ	J	Connecting Cord	AK
	QCNW-C258WJQZ	J	Connecting Cord	AG
	QCNW-C727WJQZ	J	Connecting Cord	AP

Ref. No.	Part No.	★	Description	Code
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DUNTKC427FE20 CPU UNIT

INTEGRATED CIRCUITS

IC8101	RH-iXA817WJZZQ	J	HD6417706F133V	BC
IC8201	RH-iXA948WJZZQ	J	LC4128V-75T100	AW
IC8301	RH-iXA995WJZZQ	J	K4S281632E-TC7	AZ
IC8302	RH-iXB048WJZZQ	J	LHF64FA3	BA
IC8303	RH-iXA995WJZZQ	J	K4S281632E-TC7	AZ
IC8304	RH-iXA873WJZZY	J	PCA9564PW,118	AS
IC8305	RH-iXA873WJZZY	J	PCA9564PW,118	AS
IC8401	VHiTC6384AF-2Q	J	TC6384AF-0001	AX
IC8501	VHi7WH126FU-1Y	J	TC7WH126FU	AE
IC8502	VHiPQ1CZ41H-1Y	J	PQ1CZ41H2ZP	AG
IC8503	VHiPQ070XZ1-1Y	J	PQ070XZ01ZP	AF
IC8504	VHiMLC157DT-1Y	J	MC74LCX157DTR2	AE
IC8505	VHiPQ1X331M-1Y	J	PQ1X331M2ZP	AD

TRANSISTORS

Q8301	VSRT1N141U/-1Y	J	RT1N141U	AB
Q8302	VS2SA1362GR-1Y	J	2SA1362GR	AC
Q8401	VSRTQ035P02-1Y	J	RTQ035P02	AD

DIODES

D8101	RH-PXA018WJZZY	J	GM1HD55200A	AC
D8102	RH-PXA018WJZZY	J	GM1HD55200A	AC
D8301	VHD1SS355//1-Y	J	1SS355	AB
D8501	VHDFS1J3///-1Y	J	FS1J3	AD

PACKAGED CIRCUIT

X8102	RCRSCA045WJZZY	J	Crystal, 12.288MHz	AG
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COIL

L8501	RCiLPA158WJZZY	J	Coil 68μH	AE
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CAPACITORS

C8103	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8104	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8105	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8106	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8107	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8108	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8109	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8110	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8111	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8112	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8113	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8114	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8115	VCCCCY1HH330JY	J	33p 50V Ceramic	AA
C8116	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8117	VCCCCY1HH471JY	J	470p 50V Ceramic	AA
C8118	VCCCCY1HH471JY	J	470p 50V Ceramic	AA
C8119	VCCCCY1HH270JY	J	27p 50V Ceramic	AA
C8120	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8121	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8122	RC-KZA067WJZZY	J	4.7 10V Ceramic	AB
C8123	RC-KZA067WJZZY	J	4.7 10V Ceramic	AB
C8201	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8202	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8203	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8204	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8205	RC-KZA067WJZZY	J	4.7 10V Ceramic	AB
C8301	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8302	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8303	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8304	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8305	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8306	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8307	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8308	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8309	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8310	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8311	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8312	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA

Ref. No.	Part No.	★	Description	Code
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C8313	RC-KZA067WJZZY	J	4.7 10V Ceramic	AB
C8401	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8402	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8403	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8404	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8405	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8406	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8407	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8408	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8411	RC-KZA067WJZZY	J	4.7 10V Ceramic	AB
C8501	VCEASX1CN476MY	J	47 16V Electrolytic	AC
C8502	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8503	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C8504	RC-KZA076WJZZY	J	4.7 16V Ceramic	AC
C8505	VCAAPF1AJ566MY	J	56 10V Electrolytic	AE
C8506	VCKYCY1CB223KY	J	0.022 16V Ceramic	AB
C8507	VCKYCY1HB471KY	J	470p 50V Ceramic	AA
C8508	VCKYCY1AB105KY	J	1 10V Ceramic	AB
C8509	VCEASX1CN476MY	J	47 16V Electrolytic	AC
C8510	RC-KZA067WJZZY	J	4.7 10V Ceramic	AB
C8511	VCKYCY1AB105KY	J	1 10V Ceramic	AB
C8512	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C8516	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA

RESISTORS

R8105	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8106	VRS-CY1JF102JY	J	1k 1/16W Metal Oxide	AA
R8107	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8108	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8109	VRS-CY1JF470JY	J	47 1/16W Metal Oxide	AA
R8110	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8111	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8112	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8113	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8114	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8115	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8116	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8117	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8118	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8119	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8121	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8122	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8124	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8126	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8128	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8133	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R8134	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R8137	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R8139	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R8141	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R8142	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R8145	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8147	VRS-CY1JF106JY	J	10M 1/16W Metal Oxide	AA
R8148	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8149	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8150	VRS-CY1JF100JY	J	10 1/16W Metal Oxide	AA
R8151	VRS-CY1JF100JY	J	10 1/16W Metal Oxide	AA
R8152	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8154	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8156	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8157	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8159	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8160	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8161	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8162	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8163	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8164	VRS-CY1JF000JY	J	0 1/16W Metal Oxide	AA
R8165	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8166	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8167	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R8170	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8172	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8173	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8179	VRS-CY1JF472JY	J	4.7k 1/16W Metal Oxide	AA
R8180	VRS-CY1JF152JY	J	1.5k 1/16W Metal Oxide	AA
R8181	VRS-CY1JF152JY	J	1.5k 1/16W Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
DUNTKC427FE20									
CPU UNIT (Continued)									
R8182	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8413	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R8183	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA	R8414	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R8201	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8415	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R8202	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8416	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8203	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8417	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8204	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8418	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
R8205	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8419	VRS-CY1JF563JY	J 56k	1/16W Metal Oxide	AA
R8206	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8420	VRS-CY1JF563JY	J 56k	1/16W Metal Oxide	AA
R8207	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8421	VRS-CH1JF563JY	J 56k	1/16W Metal Oxide	AA
R8208	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8422	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R8209	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8423	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R8210	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8424	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R8211	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8425	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R8212	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8501	VRS-CH1JF103JY	J 10k	1/16W Metal Oxide	AA
R8213	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8502	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R8214	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8503	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R8215	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8504	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R8216	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8505	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R8217	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8506	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R8218	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8507	VRS-CY1JF103FY	J 10k	1/16W Metal Oxide	AA
R8219	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8508	VRS-CY1JF563JY	J 56k	1/16W Metal Oxide	AA
R8220	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8509	VRS-CY1JF153FY	J 15k	1/16W Metal Oxide	AA
R8221	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8510	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R8222	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8511	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R8223	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8512	VRS-CY1JF392FY	J 3.9k	1/16W Metal Oxide	AA
R8224	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8513	VRS-CY1JF752FY	J 7.5k	1/16W Metal Oxide	AA
R8225	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8514	VRS-CH1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R8226	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R8515	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8227	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R8516	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8228	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8523	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8229	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R8524	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8230	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R8529	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R8231	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R8531	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R8232	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R8534	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA
R8233	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R8535	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA
R8234	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8536	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA
R8235	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA	R8537	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA
R8236	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R8538	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R8302	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8539	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8303	VRS-TV1D222JY	J 2.2k	1/16W Metal Oxide	AA	R8541	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R8304	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R8542	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R8305	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R8543	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R8306	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8544	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R8307	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8547	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R8308	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R8548	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R8309	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	MISCELLANEOUS PARTS				
R8310	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8101	RBLN-0237TAZZY	J	Ferrite Bead	AB
R8311	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8102	RBLN-0237TAZZY	J	Ferrite Bead	AB
R8312	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8103	RBLN-0237TAZZY	J	Ferrite Bead	AB
R8313	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8201	RBLN-0237TAZZY	J	Ferrite Bead	AB
R8314	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8301	RBLN-0237TAZZY	J	Ferrite Bead	AB
R8315	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8401	RBLN-0254TAZZY	J	Ferrite Bead	AB
R8316	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8501	RBLN-0209TAZZY	J	Ferrite Bead	AB
R8317	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	FB8502	RBLN-0254TAZZY	J	Ferrite Bead	AB
R8318	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	P8201	QPLGN0056CEZZY	J	Plug, 6Pin	AD
R8319	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	P8502	QPLGN0546FJZZY	J	Plug, 9Pin(DP)	AE
R8320	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	P8503	QPLGN0060CEZZY	J	Plug, 10Pin	AE
R8321	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	P8505	QCNCMA170WJZZQJ		Connector, 80Pin	AL
R8323	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	P8506	QPLGN0567FJZZY	J	Plug, 5Pin(DU)	AD
R8324	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	SC8401	QSOCZA050WJZZY	J	Socket, 12Pin	AH
R8401	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	LUG8212QLUGHA006WJZZY	J	Lug	AC	
R8402	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	LUG8214QLUGHA006WJZZY	J	Lug	AC	
R8403	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8404	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8405	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8406	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8407	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8408	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8409	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8410	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8411	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					
R8412	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA					

Ref. No.	Part No.	★	Description	Code
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DUNKC585FE01/02/03/30/31**(LC-26GA3E/K/F/I/R)****MAIN UNIT****INTEGRATED CIRCUITS**

IC401	VHiSM5302AS-1Y	J	SM5302AS-G-ET	AR
IC402	VHiCXD3802B-1Q	J	CXD3802BQ	BG
IC403	RH-IXA312WJN1Q	J	MT48LC2M32B2TG	AX
IC404	VHiSi3025LA-1Y	J	SI-3025LSA-TL	AF
IC501	VHiSi3025LA-1Y	J	SI-3025LSA-TL	AF
IC502	VHiCXD2096Q-1Q	J	CXD2096Q	BB
IC600	VHiSM5313AS-1Y	J	SM5313AS-G-ET	AM
IC601	VHiVPC3230D1EQ	J	VPC3230D-QA-B3	BD
IC801	RH-IXB005WJZZY	J	EPCS1S18N	AQ
IC802	RH-IXA835WJZZQ	J	EP1C4F400C8N	BC
IC1001	RH-IXB027WJZZQ	J	TC9144XL-10TQ	AW
IC1500	VHiTLV1508P-1Y	J	TLV1508IPWR	AR
IC1501	VHiM62320FP-1Y	J	M62320FP	AH
IC1504	VHiTCVT244AFTY	J	TC74VHCT244AFT	AG
IC1505	VHiTC7W08U/-1Y	J	TC7W08FU	AD
IC1506	VHiLVX125FT-1Y	J	TC74LVX125FT	AG
IC1507	VHiTC7W66U/-1Y	J	TC7W66FU	AE
IC1508	VHiTC7W34U/-1Y	J	TC7W34FU	AE
IC1509	VHiM62320FP-1Y	J	M62320FP	AH
IC1511	VHiBD4729G+-1Y	J	BD4729G-TR	AD
IC1512	VHiTC7W53U/-1Y	J	TC7W53FU	AF
IC1514	VHiPQ1R33/-1Y	J	PQ1R33	AE
IC1515	VHi7WH126FU-1Y	J	TC7WH126FU	AE
IC1801	VHiPQ20WZ11-1Y	J	PQ20WZ1U	AF
IC1802	VHiPQ070XH2-1Y	J	PQ070XH02ZP	AG
IC1803	VHiPQ070XH2-1Y	J	PQ070XH02ZP	AG
IC1804	VHiPQ20WZ11-1Y	J	PQ20WZ1U	AF
IC1805	VHiBD4729G+-1Y	J	BD4729G-TR	AD
IC1806	VHiPQ015YZ5-1Y	J	PQ015YZ5MZP	AF
IC2101	RH-IXA873WJZZY	J	PCA9564PW,118	AS
IC2102	VHiBR24L64F-1Y	J	BR24L64F-WE2	AK
IC3201	VHiTLVD823+-1Q	J	THC63LVD823	AY
IC3202	VHiPQ1R33/-1Y	J	PQ1R33	AE
IC3300	RH-IXA091WJZZQ	J	MB87M1370TB-G	BM
IC3301	VHiP2042ATR-1Y	J	P2042A-08TR	AM
IC3400	RH-IXA312WJN1Q	J	MT48LC2M32B2TG	AX
IC3401	RH-IXA312WJN1Q	J	MT48LC2M32B2TG	AX
IC3402	RH-IXA312WJN1Q	J	MT48LC2M32B2TG	AX
IC3403	RH-IXA312WJN1Q	J	MT48LC2M32B2TG	AX
IC3700	VHiCXA3506R-1Q	J	CXA3506R	BB
IC3701	VHiT7WBD125-1Y	J	TC7WBD125FK	AE
IC3702	VHiPQ1L333M-1Y	J	PQ1L333M2SP	AD
IC3704	VHiTA1318AF1EY	J	TA1318AF	AS
IC3708	VHi7WH126FU-1Y	J	TC7WH126FU	AE
IC3709	VHiT7WH123U-1Y	J	TC7WH123FU	AD
IC7201	RH-IX1530CEZZY	J	TC74HC4052AFEL	AF
IC7202	VHiMHCT74MT-1Y	J	MM74HCT74MTCX	AD
IC7251	VHiPCA9516A-1Y	J	I.C.	AP
IC7252	VHiPCA9516A-1Y	J	I.C.	AP

TRANSISTORS

Q401	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q402	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q460	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q461	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q550	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q551	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q552	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q600	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q601	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q602	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q603	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q604	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q605	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q606	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q607	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q608	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1500	VSDTA124EKA-1Y	J	DTA124EKA	AB

Ref. No.	Part No.	★	Description	Code
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Q1501	VSDTC124EKA-1Y	J	DTC124EKA	AB
Q1502	VSDTA124EKA-1Y	J	DTA124EKA	AB
Q1503	VSDTC124EKA-1Y	J	DTC124EKA	AB
Q1504	VSDTA124EKA-1Y	J	DTA124EKA	AB
Q1505	VSDTC124EKA-1Y	J	DTC124EKA	AB
Q1506	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1507	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1508	VS2SB1132Q/-1Y	J	2SB1132Q	AC
Q1510	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1512	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1513	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1514	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1515	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1516	VSDTA124EKA-1Y	J	DTA124EKA	AB
Q1517	VSDTC124EKA-1Y	J	DTC124EKA	AB
Q1801	VS2SB1132Q/-1Y	J	2SB1132Q	AC
Q1802	VSDTC124EKA-1Y	J	DTC124EKA	AB
Q7201	VSDTC144TE/-1Y	J	DTC144TE	AB
Q7202	VSDTC144EE/-1Y	J	DTC144EE	AA
Q7203	VSDTC144TE/-1Y	J	DTC144TE	AB
Q7207	VSDTC144EE/-1Y	J	DTC144EE	AA

DIODES

D801	RH-PXA018WJZZY	J	GM1HD55200A	AC
D1500	VHDDAN222/-1Y	J	DAN222	AA
D1501	VHD1SS355/-1Y	J	1SS355	AB
D1502	VHDDAN222/-1Y	J	DAN222	AA
D1503	VHD1SS355/-1Y	J	1SS355	AB
D1504	VHDDAN222/-1Y	J	DAN222	AA
D1505	VHD1SS355/-1Y	J	1SS355	AB
D3201	VHD1SS355/-1Y	J	1SS355	AB
D3701	VHDBR521S30-1Y	J	RB521S30	AC
D3702	VHD1SS355/-1Y	J	1SS355	AB

PACKAGED CIRCUITS

X401	RCRZA026WJZZY	J	Crystal 80MHz	AM
X501	RCRUAA042WJZZY	J	60MHz	AM
X600	RCRSC0012CEZZY	J	Crystal 20.25MHz	AH
X802	RCRZA028WJZZY	J	Crystal 33MHz	AL
X3300	RCRZA025WJZZY	J	Crystal 83.57MHz	AM
X3301	RCRZA024WJZZY	J	Crystal 25.175MHz	AK
X3302	RCRZA023WJZZY	J	Crystal 25MHz	AK
X3700	RFiLA0034CEZZ	J	Filter 503.5MHz	AD

FILTERS AND COILS

FL1001	RFiLN0023TAZZY	J	Filter	AC
FL3200	RCiLFA071WJZZY	J	Coil	AD
FL3201	RCiLFA071WJZZY	J	Coil	AD
FL3202	RCiLFA071WJZZY	J	Coil	AD
FL3203	RCiLFA071WJZZY	J	Coil	AD
FL3204	RCiLFA071WJZZY	J	Coil	AD
FL3205	RCiLFA071WJZZY	J	Coil	AD
FL3206	RCiLFA071WJZZY	J	Coil	AD
FL3207	RCiLFA071WJZZY	J	Coil	AD
FL3208	RCiLFA071WJZZY	J	Coil	AD
FL3209	RCiLFA071WJZZY	J	Coil	AD
FL3300	RFiLNA036WJZZY	J	Filter	AC
FL3305	RFiLNA036WJZZY	J	Filter	AC
FL3400	RFiLN0023TAZZY	J	Filter	AC
FL3401	RFiLN0023TAZZY	J	Filter	AC
FL3402	RFiLN0023TAZZY	J	Filter	AC
FL3403	RFiLN0023TAZZY	J	Filter	AC
L405	VPD9M100J1R7NY	J	Peaking 10μH	AC
L802	VPCEM220M1R7NY	J	Peaking 22μH	AC
L1500	VPD9M470J6R6NY	J	Peaking 47μH	AC
L3701	VPD9M3R3J1R2NY	J	Peaking 3.3μH	AB

CAPACITORS

C401	RC-KZA101WJZZY	J	10 6.3V Ceramic	AC
C402	VCKYCY1CB104KY	J	0.1 16V Ceramic	AB
C403	RC-KZA101WJZZY	J	10 6.3V Ceramic	AC
C404	RC-KZA101WJZZY	J	10 6.3V Ceramic	AB
C405	VCKYCY1CB104KY	J	0.1 16V Ceramic	AB
C406	VCKYCY1CB104KY	J	0.1 16V Ceramic	AB
C407	VCKYCY1CB104KY	J	0.1 16V Ceramic	AB

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
DUNTKC585FE01/02/03/30/31									
(LC-26GA3E/K/F/I/R)									
MAIN UNIT(Continued)									
C408	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C507	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C409	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C508	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C410	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C509	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C411	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C510	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C412	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C511	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C413	VCEASX0JN107MY	J 100	6.3V Electrolytic	AC	C512	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C414	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C513	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C415	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C514	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C416	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C515	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C417	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C516	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C418	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C517	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC
C419	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C518	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C420	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C519	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC
C421	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C520	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C422	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C521	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C423	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C522	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C424	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C523	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC
C425	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C524	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C426	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C525	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C427	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C526	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C428	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C527	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C429	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C528	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C430	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C529	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC
C431	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C530	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C432	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C531	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C433	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C532	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C434	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C533	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC
C435	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C534	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C436	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C535	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C437	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C536	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C438	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C537	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C439	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C538	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C440	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C539	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C441	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C540	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C442	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C541	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C443	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C542	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C444	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C543	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C445	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C544	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C446	VCCCCY1HH101JY	J 100p	50V Ceramic	AA	C545	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C447	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C550	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C448	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C551	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C449	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C552	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C450	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C552	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C451	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C600	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C452	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC	C601	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC
C455	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C602	VCKYCY1AB105KY	J 1	10V Ceramic	AB
C456	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC	C603	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB
C457	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C604	VCKYCY1AB105KY	J 1	10V Ceramic	AB
C458	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC	C605	VCKYCY1AB105KY	J 1	10V Ceramic	AB
C459	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C606	VCKYCY1AB105KY	J 1	10V Ceramic	AB
C460	VCKYTV1CB105KY	J 1	16V Ceramic	AC	C607	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC
C461	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C608	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C462	VCCCCY1HH101JY	J 100p	50V Ceramic	AA	C609	VCKYCY1AF684ZY	J 0.68	10V Ceramic	AB
C463	VCCCCY1HH101JY	J 100p	50V Ceramic	AA	C610	VCKYCY1AF684ZY	J 0.68	10V Ceramic	AB
C464	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C611	VCKYCY1AF684ZY	J 0.68	10V Ceramic	AB
C465	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C612	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C466	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C613	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C467	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C614	VCKYCY1AF684ZY	J 0.68	10V Ceramic	AB
C468	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA	C615	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC
C469	VCKYCY1CB104KY	J 0.1	16V Ceramic	AB	C616	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC
C470	VCCCCY1HH330JY	J 33p	50V Ceramic	AA	C617	VCKYCY1HB152KY	J 1500p	50V Ceramic	AA
C471	VCCCCY1HH560JY	J 56p	50V Ceramic	AB	C618	VCKYCY1AF684ZY	J 0.68	10V Ceramic	AB
C472	VCCCCY1HH560JY	J 56p	50V Ceramic	AB	C619	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C501	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC	C620	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C502	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA	C621	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC
C503	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC	C622	VCKYCY1CB224KY	J 0.22	16V Ceramic	AB
C504	VCEASX0JN476MY	J 47	6.3V Electrolytic	AC	C623	VCCCCY1HH1R0CY	J 1p	50V Ceramic	AA
C505	RC-KZA101WJZZY	J 10	6.3V Ceramic	AC	C624	VCCCCY1HH1R0CY	J 1p	50V Ceramic	AA
C506	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA	C625	VCKYCY1CB224KY	J 0.22	16V Ceramic	AB
					C626	VCKYCY1CB224KY	J 0.22	16V Ceramic	AB
					C627	VCKYCY1HB152KY	J 1500p	50V Ceramic	AA
					C628	VCCCCY1HH391JY	J 390p	50V Ceramic	AA
					C629	VCKYCY1CB224KY	J 0.22	16V Ceramic	AB
					C630	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
					C631	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
					C632	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
					C633	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA

Ref. No.	Part No.	★	Description	Code
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DUNTKC585FE01/02/03/30/31**(LC-26GA3E/K/F/I/R)****MAIN UNIT(Continued)**

C634	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C635	VCKYCY1HB152KY	J	1500p	50V	Ceramic	AA
C636	VCKYCY1EF473ZY	J	0.047	25V	Ceramic	AA
C803	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C804	RC-KZA043WJZZY	J	10	6.3V	Ceramic	AC
C805	RC-KZA101WJZZY	J	10	6.3V		AC
C806	RC-KZA101WJZZY	J	10	6.3V		AC
C807	RC-KZA101WJZZY	J	10	6.3V		AC
C808	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C809	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C810	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C811	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C812	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C813	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C814	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C815	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C816	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C817	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C818	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C819	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C820	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C821	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C822	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C823	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C824	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C825	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C826	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C827	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C828	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C829	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C830	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C831	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C832	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C833	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C834	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C835	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C836	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1002	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1004	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1005	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1006	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C1007	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C1008	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1009	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1011	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1012	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1500	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1501	VCEASX0JN476MY	J	47	6.3V	Electrolytic	AC
C1502	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C1503	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1504	VCEASX0JN476MY	J	47	6.3V	Electrolytic	AC
C1506	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1510	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1511	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1512	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1513	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1514	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1515	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1516	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1517	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C1518	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1519	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1521	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1522	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1523	VCEASX1CN226MY	J	22	16V	Electrolytic	AC
C1801	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1802	VCEASY1CN476MY	J	47	16V	Electrolytic	AC
C1803	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C1804	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA

Ref. No.	Part No.	★	Description	Code
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C1805	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1806	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1807	VCEASX1VN226MY	J	22	35V	Electrolytic	AC
C1808	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C1809	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1810	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1811	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1813	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C1814	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1815	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1816	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1817	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C1818	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C1819	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1820	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1823	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1824	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1825	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C1826	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C1827	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1828	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C1829	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C1830	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2101	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2106	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3201	VCEASX1AN336MY	J	33	10V	Electrolytic	AC
C3202	VCEASX1AN336MY	J	33	10V	Electrolytic	AC
C3203	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3204	VCEASX1AN336MY	J	33	10V	Electrolytic	AC
C3205	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3206	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3207	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3208	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3209	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3210	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3211	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3212	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3213	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3214	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3215	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3216	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3217	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3218	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3219	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3220	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3301	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3303	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3305	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3306	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3307	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3308	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3309	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3310	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3311	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3312	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3314	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3316	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3318	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3320	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3321	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3322	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3323	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3324	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3325	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3326	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3327	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3328	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3329	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3330	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3331	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3332	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3333	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3334	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3335	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3336	VCEASX0JN476MY	J	47	6.3V	Electrolytic	AC
C3339	VCEASX0JN476MY	J	47	6.3V	Electrolytic	AC

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
DUNTKC585FE01/02/03/30/31					C3725	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
(LC-26GA3E/K/F/I/R)					C3726	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
MAIN UNIT(Continued)					C3727	VCCCCY1HH470JY	J	47p	50V Ceramic AA
C3340	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3728	VCKYTV1CB105KY	J	1	16V Ceramic AC
C3342	VCKYTV1CF105ZY	J	1	16V Ceramic AB	C3730	VCKYTV1CB105KY	J	1	16V Ceramic AC
C3343	VCCCCY1HH5R0CY	J	5p	50V Ceramic AA	C3731	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3344	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	C3732	VCKYCY1HB103KY	J	0.01	50V Ceramic AA
C3400	VCEASX0JN476MY	J	47	6.3V Electrolytic AC	C3733	VCEASX0JN226MY	J	22	6.3V Electrolytic AB
C3401	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3734	VCAAPE0JJ107MY	J	100	6.3V Electrolytic AE
C3402	VCCCCY1HH101JY	J	100p	50V Ceramic AA	C3735	VCEASX0JN226MY	J	22	6.3V Electrolytic AB
C3403	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3736	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3404	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3737	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3405	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3740	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3406	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3743	VCKYTV1CB105KY	J	1	16V Ceramic AC
C3407	VCEASX0JN476MY	J	47	6.3V Electrolytic AC	C3744	VCKYTV1CB105KY	J	1	16V Ceramic AC
C3408	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3745	VCEASY1CN107MY	J	100	16V Electrolytic AC
C3409	VCCCCY1HH101JY	J	100p	50V Ceramic AA	C3746	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3410	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3747	VCKYTV1CB105KY	J	1	16V Ceramic AC
C3412	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3748	VCKYCY1HB103KY	J	0.01	50V Ceramic AA
C3413	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3749	VCEASX0JN226MY	J	22	6.3V Electrolytic AB
C3414	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C3750	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3415	VCEASX0JN476MY	J	47	6.3V Electrolytic AC	C3751	VCEASX0JN226MY	J	22	6.3V Electrolytic AB
C3416	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C7201	VCEASX1CN476MY	J	47	16V Electrolytic AC
C3417	VCCCCY1HH101JY	J	100p	50V Ceramic AA	C7202	VCKYCY1CB104KY	J	0.1	16V Ceramic AB
C3418	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C7203	VCKYCY1CB104KY	J	0.1	16V Ceramic AB
C3419	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C7251	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3420	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C7252	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3421	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	C7253	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3422	VCEASX0JN476MY	J	47	6.3V Electrolytic AC	C7254	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA
C3423	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	RESISTORS				
C3424	VCCCCY1HH101JY	J	100p	50V Ceramic AA	R401	VRS-CY1JF560JY	J	56	1/16W Metal Oxide AA
C3425	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	R402	VRS-CY1JF560JY	J	56	1/16W Metal Oxide AA
C3426	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	R403	VRS-CY1JF222FY	J	2.2k	1/16W Metal Oxide AA
C3427	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	R404	VRS-CY1JF102JY	J	1k	1/16W Metal Oxide AA
C3428	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	R405	VRS-CY1JF391JY	J	390	1/16W Metal Oxide AA
C3429	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R406	VRS-CY1JF331JY	J	330	1/16W Metal Oxide AA
C3430	VCCCCY1HH101JY	J	100p	50V Ceramic AA	R407	VRS-CY1JF102JY	J	1k	1/16W Metal Oxide AA
C3431	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R408	VRS-CY1JF000JY	J	0	1/16W Metal Oxide AA
C3432	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R409	VRS-CY1JF102JY	J	1k	1/16W Metal Oxide AA
C3433	VCCCCY1HH101JY	J	100p	50V Ceramic AA	R410	VRS-CY1JF391JY	J	390	1/16W Metal Oxide AA
C3435	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R411	VRS-CY1JF391JY	J	390	1/16W Metal Oxide AA
C3436	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R412	VRS-CY1JF100JY	J	10	1/16W Metal Oxide AA
C3437	VCCCCY1HH101JY	J	100p	50V Ceramic AA	R414	VRS-CY1JF100JY	J	10	1/16W Metal Oxide AA
C3438	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R416	VRS-CH1JF102JY	J	1k	1/16W Metal Oxide AA
C3439	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R417	VRS-CY1JF560JY	J	56	1/16W Metal Oxide AA
C3440	VCCCCY1HH101JY	J	100p	50V Ceramic AA	R418	VRS-CY1JF560JY	J	56	1/16W Metal Oxide AA
C3441	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R419	VRS-CH1JF102JY	J	1k	1/16W Metal Oxide AA
C3700	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R420	VRS-CH1JF102JY	J	1k	1/16W Metal Oxide AA
C3701	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	R421	VRS-CJ1JF680JY	J	68	1/16W Metal Oxide AA
C3702	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R422	VRS-CY1JF101JY	J	100	1/16W Metal Oxide AA
C3703	VCEASX1CN106MY	J	10	16V Electrolytic AC	R423	VRS-CH1JF102JY	J	1k	1/16W Metal Oxide AA
C3704	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R424	VRS-CH1JF470JY	J	47	1/16W Metal Oxide AA
C3705	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R425	VRS-CH1JF470JY	J	47	1/16W Metal Oxide AA
C3706	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R426	VRS-CH1JF470JY	J	47	1/16W Metal Oxide AA
C3707	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	R427	VRS-CH1JF470JY	J	47	1/16W Metal Oxide AA
C3708	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R428	VRS-CY1JF470JY	J	47	1/16W Metal Oxide AA
C3709	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R429	VRS-CH1JF102JY	J	1k	1/16W Metal Oxide AA
C3710	VCKYCY1HB103KY	J	0.01	50V Ceramic AA	R439	VRS-CY1JF102JY	J	1k	1/16W Metal Oxide AA
C3711	VCKYTV1CB105KY	J	1	16V Ceramic AC	R442	VRS-CJ1JF470JY	J	47	1/16W Metal Oxide AA
C3712	VCEASX1CN106MY	J	10	16V Electrolytic AC	R443	VRS-CY1JF100JY	J	10	1/16W Metal Oxide AA
C3713	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R444	VRS-CY1JF220JY	J	22	1/16W Metal Oxide AA
C3714	VCEASX0JN226MY	J	22	6.3V Electrolytic AB	R445	VRS-TV1JD000JY	J	0	1/16W Metal Oxide AA
C3715	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R446	VRS-CY1JF000JY	J	0	1/16W Metal Oxide AA
C3716	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R450	VRS-TV1JD000JY	J	0	1/16W Metal Oxide AA
C3717	VCKYCY1HB331KY	J	330p	50V Ceramic AA	R451	VRS-TV1JD000JY	J	0	1/16W Metal Oxide AA
C3718	VCKYCY1AB334KY	J	0.33	10V Ceramic AB	R452	VRS-TV1JD000JY	J	0	1/16W Metal Oxide AA
C3719	VCCCCY1HH101JY	J	100p	50V Ceramic AA	R460	VRS-CY1JF100JY	J	10	1/16W Metal Oxide AA
C3720	VCCCCY1HH101JY	J	100p	50V Ceramic AA	R461	VRS-CY1JF100JY	J	10	1/16W Metal Oxide AA
C3721	VCKYTV1CB105KY	J	1	16V Ceramic AC	R462	VRS-CY1JF102JY	J	1k	1/16W Metal Oxide AA
C3722	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R463	VRS-CY1JF102JY	J	1k	1/16W Metal Oxide AA
C3723	VCKYTV1CB105KY	J	1	16V Ceramic AC	R502	VRS-CH1JF102JY	J	1k	1/16W Metal Oxide AA
C3724	VCKYCY1EF104ZY	J	0.1	25V Ceramic AA	R503	VRS-CY1JF102JY	J	1k	1/16W Metal Oxide AA
					R504	VRS-CY1JF560JY	J	56	1/16W Metal Oxide AA
					R505	VRS-CY1JF560JY	J	56	1/16W Metal Oxide AA
					R506	VRS-CY1JF101JY	J	100	1/16W Metal Oxide AA

Ref. No.	Part No.	★	Description	Code
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DUNKC585FE01/02/03/30/31**(LC-26GA3E/K/F/I/R)****MAIN UNIT(Continued)**

R507	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R508	VRS-CY1JF102FY	J 1k	1/16W	Metal Oxide	AA
R509	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA
R510	VRK-CD1JJ100JY	J 10	1/16W		AC
				Metal Composition	
R511	VRS-CY1JF750JY	J 75	1/16W	Metal Oxide	AA
R512	VRS-CY1JF750JY	J 75	1/16W	Metal Oxide	AA
R513	VRS-CY1JF750JY	J 75	1/16W	Metal Oxide	AA
R514	VRK-CD1JJ100JY	J 10	1/16W		AC
				Metal Composition	
R515	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R516	VRS-CY1JF102FY	J 1k	1/16W	Metal Oxide	AA
R517	VRS-CJ1JF100JY	J 10	1/16W	Metal Oxide	AA
R518	VRS-CY1JF220JY	J 22	1/16W	Metal Oxide	AA
R550	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R551	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R552	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R600	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R601	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R602	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R603	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R604	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R605	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R606	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R607	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R608	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R609	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R610	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R611	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R612	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R613	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R614	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R615	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R616	VRS-CY1JF911JY	J 910	1/16W	Metal Oxide	AB
R617	VRS-CY1JF911JY	J 910	1/16W	Metal Oxide	AB
R618	VRS-CY1JF911JY	J 910	1/16W	Metal Oxide	AB
R619	VRS-CY1JF911JY	J 910	1/16W	Metal Oxide	AB
R620	VRS-CY1JF911JY	J 910	1/16W	Metal Oxide	AB
R621	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R622	VRS-CY1JF471JY	J 470	1/16W	Metal Oxide	AA
R623	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R624	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R625	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R626	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R627	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R628	VRS-CJ1JF100JY	J 10	1/16W	Metal Oxide	AA
R629	VRS-CY1JF560JY	J 56	1/16W	Metal Oxide	AA
R630	VRS-CY1JF560JY	J 56	1/16W	Metal Oxide	AA
R631	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R632	VRK-CD1JJ100JY	J 10	1/16W		AC
				Metal Composition	
R634	VRK-CD1JJ100JY	J 10	1/16W		AC
				Metal Composition	
R636	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
R637	VRS-CY1JF220JY	J 22	1/16W	Metal Oxide	AA
R639	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R640	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R641	VRK-CD1JJ103JY	J 10k	1/16W		AC
				Metal Composition	
R642	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R801	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R802	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R803	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R804	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R807	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R808	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R809	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R810	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R813	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA

R814	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R816	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R817	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R818	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R819	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R820	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R821	VRS-CH1JF103JY	J 10k	1/16W	Metal Oxide	AA
R824	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R825	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R826	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R827	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R828	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R829	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R830	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R831	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R832	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R833	VRK-CD1JJ330JY	J 33	1/16W		AC
				Metal Composition	
R834	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R835	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R836	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R837	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R838	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R839	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R840	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R841	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R842	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R843	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R844	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R845	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R846	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R847	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R849	VRK-CD1JJ103JY	J 10k	1/16W		AC
				Metal Composition	
R850	VRS-CJ1JF103JY	J 10k	1/16W	Metal Oxide	AA
R851	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1001	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1002	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1003	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1004	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R1005	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R1006	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1007	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1008	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1009	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1010	VRS-CH1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R1011	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R1012	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1013	VRS-CH1JF000JY	J 0	1/16W	Metal Oxide	AA
R1014	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R1015	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R1016	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1017	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R1018	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1019	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1020	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1021	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1023	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1025	VRS-CJ1JF000JY	J 0	1/16W	Metal Oxide	AA
R1026	VRS-CH1JF470JY	J 47	1/16W	Metal Oxide	AA
R1028	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1029	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1030	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1031	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1032	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1033	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R1034	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1049	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
DUNTKC585FE01/02/03/30/31					R1581	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
(LC-26GA3E/K/F/I/R)					R1582	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
MAIN UNIT(Continued)					R1588	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1073	VRS-CH1JF470JY	J 47	1/16W Metal Oxide	AA	R1589	VRS-CY1JF273JY	J 27k	1/16W Metal Oxide	AA
R1074	VRS-CH1JF470JY	J 47	1/16W Metal Oxide	AA	R1590	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R1075	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	R1591	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1077	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R1592	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R1078	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1594	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1079	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1596	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R1080	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA				(LC-26GA3E)	
R1081	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA	R1596	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R1082	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA				(LC-26GA3F/LC-26GA3I)	
R1500	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1597	VRS-CY1JF152JY	J 1.5k	1/16W Metal Oxide	AA
R1501	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA				(LC-26GA3K/LC-26GA3I)	
R1502	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1597	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R1503	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA				(LC-26GA3F)	
R1504	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA	R1597	VRS-CY1JF683JY	J 68k	1/16W Metal Oxide	AA
R1505	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA				(LC-26GA3E)	
R1506	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA	R1598	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R1507	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA	R1599	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1508	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA	R1658	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R1509	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R1802	VRS-CY1JF122FY	J 1.2k	1/16W Metal Oxide	AA
R1510	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R1803	VRS-CY1JF820FY	J 82	1/16W Metal Oxide	AA
R1511	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1804	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R1512	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R1805	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1513	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1806	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R1514	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA	R1807	VRS-CY1JF181FY	J 180	1/16W Metal Oxide	AA
R1515	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA	R1808	VRS-CY1JF152FY	J 1.5k	1/16W Metal Oxide	AA
R1516	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1809	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1517	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1810	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R1518	VRS-CY1JF391JY	J 390	1/16W Metal Oxide	AA	R1811	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1519	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R1812	VRS-CY1JF302FY	J 3k	1/16W Metal Oxide	AA
R1520	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R1813	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1521	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R1814	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R1522	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R1815	VRS-CY1JF221FY	J 220	1/16W Metal Oxide	AA
R1523	VRS-CY1JF474JY	J 470k	1/16W Metal Oxide	AA	R1816	VRS-CY1JF222FY	J 2.2k	1/16W Metal Oxide	AA
R1524	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA	R1817	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1528	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1818	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1533	VRS-CH1JF103JY	J 10k	1/16W Metal Oxide	AA	R1819	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R1534	VRS-CH1JF103JY	J 10k	1/16W Metal Oxide	AA	R1820	VRS-CY1JF123JY	J 12k	1/16W Metal Oxide	AA
R1535	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1821	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1536	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1822	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R1537	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1823	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1538	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1825	VRS-CY1JF511FY	J 510	1/16W Metal Oxide	AA
R1539	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1826	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R1540	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1853	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R1541	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R1854	VRS-CY1JF152JY	J 1.5k	1/16W Metal Oxide	AA
R1543	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA	R1855	VRS-CY1JF272JY	J 2.7k	1/16W Metal Oxide	AA
R1544	VRS-CY1JF391JY	J 390	1/16W Metal Oxide	AA	R1856	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1545	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA	R1857	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1546	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA	R2105	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R1547	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA	R2106	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R1548	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA	R2107	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA
R1550	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA	R2108	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R1551	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA	R2109	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R1552	VRS-CY1JF680JY	J 68	1/16W Metal Oxide	AA	R2112	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA
R1553	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA	R2115	VRK-CD1JJ470JY	J 47	1/16W Metal Composition	AC
R1554	VRS-CY1JF680JY	J 68	1/16W Metal Oxide	AA					
R1555	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R2116	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1556	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R2117	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1557	VRS-CY1JF272JY	J 2.7k	1/16W Metal Oxide	AA	R2118	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R1559	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R2119	VRS-CY1JF182JY	J 1.8k	1/16W Metal Oxide	AA
R1560	VRS-CY1JF470JY	J 47	1/16W Metal Oxide	AA	R2120	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1562	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R2123	VRS-CJ1JF000JY	J 0	1/16W Metal Oxide	AA
R1563	VRS-CY1JF474JY	J 470k	1/16W Metal Oxide	AA	R2127	VRS-CJ1JF000JY	J 0	1/16W Metal Oxide	AA
R1564	VRS-CY1JF474JY	J 470k	1/16W Metal Oxide	AA	R2129	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1565	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R2130	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
R1566	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA	R2131	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
R1571	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R2132	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
R1573	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R2133	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
R1574	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA	R2134	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
R1579	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA	R2135	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
					R2136	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
					R2137	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
					R2138	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA
					R2139	VRS-CH1JF000JY	J 0	1/16W Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
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DUNKC585FE01/02/03/30/31**(LC-26GA3E/K/F/I/R)****MAIN UNIT(Continued)**

R2140	VRS-CH1JF000JY	J 0	1/16W	Metal Oxide	AA
R2141	VRS-CH1JF000JY	J 0	1/16W	Metal Oxide	AA
R2143	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R2148	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R2149	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R2150	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R2153	VRS-CJ1JF000JY	J 0	1/16W	Metal Oxide	AA
R2179	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R2180	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R2181	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R2182	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R2183	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R2184	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3201	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3202	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3203	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3204	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3205	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3206	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3207	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3208	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3209	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3210	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3211	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3212	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3213	RR-TZ0073CEZZY	J 33	1/16W	Resistor Array	AA
R3214	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA
R3215	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA
R3217	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA
R3218	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA
R3300	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3303	VRS-CH1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3304	VRS-CH1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3305	VRS-CY1JF220JY	J 22	1/16W	Metal Oxide	AA
R3306	VRS-CY1JF220JY	J 22	1/16W	Metal Oxide	AA
R3307	VRS-CY1JF220JY	J 22	1/16W	Metal Oxide	AA
R3308	VRS-CY1JF220JY	J 22	1/16W	Metal Oxide	AA
R3310	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3312	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3313	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3314	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R3315	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3316	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3317	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3320	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3321	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3323	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3324	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3326	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3327	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3328	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3329	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3330	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3331	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3332	VRS-CY1JF220JY	J 22	1/16W	Metal Oxide	AA
R3334	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA
R3361	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3362	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA
R3363	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3400	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3401	VRS-CY1JF471JY	J 470	1/16W	Metal Oxide	AA
R3402	VRS-CY1JF181JY	J 180	1/16W	Metal Oxide	AA
R3403	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3404	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3405	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3700	VRS-CJ1JF101JY	J 100	1/16W	Metal Oxide	AA
R3701	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3702	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3703	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
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R3704	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3705	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3706	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3707	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3708	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3709	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3710	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3711	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3712	VRS-CH1JF680JY	J 68	1/16W	Metal Oxide	AA
R3714	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3715	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3716	VRS-CY1JF332FY	J 3.3k	1/16W	Metal Oxide	AA
R3717	VRS-CY1JF302JY	J 3k	1/16W	Metal Oxide	AA
R3718	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R3719	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA
R3720	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R3721	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA
R3722	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R3723	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA
R3724	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R3725	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3726	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R3727	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R3728	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R3729	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA
R3731	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA
R3732	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R3733	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA
R3737	VRS-CY1JF391JY	J 390	1/16W	Metal Oxide	AA
R3738	VRS-CY1JF512JY	J 5.1k	1/16W	Metal Oxide	AA
R3741	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R3742	VRS-TW2ED2R2JY	J 2.2	1/4W	Metal Oxide	AA
R3743	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3747	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3749	VRS-CY1JF562JY	J 5.6k	1/16W	Metal Oxide	AA
R3750	VRS-CY1JF562JY	J 5.6k	1/16W	Metal Oxide	AA
R3752	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3753	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3754	VRS-CY1JF680JY	J 68	1/16W	Metal Oxide	AA
R3767	VRS-TV1JD750JY	J 75	1/16W	Metal Oxide	AA
R3768	VRS-TV1JD750JY	J 75	1/16W	Metal Oxide	AA
R3769	VRS-TV1JD750JY	J 75	1/16W	Metal Oxide	AA
R3770	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R3771	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R3772	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R7201	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R7202	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R7203	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA
R7204	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R7205	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA
R7206	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA
R7207	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R7208	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA
R7251	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R7252	VRS-CY1JF273JY	J 27k	1/16W	Metal Oxide	AA
R7253	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA
R7255	VRS-CY1JF183JY	J 18k	1/16W	Metal Oxide	AA
R7256	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7257	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7258	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R7259	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R7260	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7261	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7262	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7263	VRS-CY1JF332JY	J 3.3k	1/16W	Metal Oxide	AA
R7264	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7265	VRS-CY1JF332JY	J 3.3k	1/16W	Metal Oxide	AA
R7266	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7267	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7283	VRS-CY1JF183JY	J 18k	1/16W	Metal Oxide	AA
R7284	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7286	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R7287	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R7288	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R7289	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R7290	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
DUNTKC585FE01/02/03/30/31									
(LC-26GA3E/K/F/I/R)									
MAIN UNIT(Continued)									
R7296	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	P801	QPLGN0060CEZZY	J	Plug, 10Pin	AE
R7297	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA	P1001	QPLGN0056CEZZY	J	Plug, 6Pin	AD
MISCELLANEOUS PARTS					P1501	QPLGN0064CEZZY	J	Plug, 14Pin(SH)	AE
FB401	RBLN-0051TAZZY	J	Ferrite Bead	AC	P1803	QPLGN0547FJZZY	J	Plug, 10Pin(PE)	AE
FB402	RBLN-0065CEZZY	J	Ferrite Bead	AC	P1804	QPLGN0548FJZZY	J	Plug, 11Pin(PB)	AE
FB403	RBLN-0051TAZZY	J	Ferrite Bead	AC	P3700	QPLGN0572FJZZY	J	Plug, 10Pin(MD)	AE
FB404	RBLN-0051TAZZY	J	Ferrite Bead	AC	P7200	QPLGN0573FJZZY	J	Plug, 11Pin(ME)	AE
FB405	RBLN-A005WJZZY	J	Ferrite Bead	AA	P7201	QPLGNA239WJZZY	J	Plug, 40pin(MA)	AH
FB406	RBLN-A005WJZZY	J	Ferrite Bead	AA	P7208	QEARBA005WJFMY	J	Ground-Part	AD
FB407	RBLN-A005WJZZY	J	Ferrite Bead	AA	P7210	QEARBA005WJFMY	J	Ground-Part	AD
FB408	RBLN-0051TAZZY	J	Ferrite Bead	AC	P7211	QEARBA005WJFMY	J	Ground-Part	AD
FB501	RBLN-0051TAZZY	J	Ferrite Bead	AC	P7213	QEARBA005WJFMY	J	Ground-Part	AD
FB502	RBLN-0065CEZZY	J	Ferrite Bead	AC	SC3200	QSOCN0491FJZZY	J	Socket, 33Pin(LV)	AF
FB503	RBLN-0051TAZZY	J	Ferrite Bead	AC	SC7200	QSOCN0493FJZZY	J	Socket, 45Pin(FC)	AG
FB504	RBLN-A005WJZZY	J	Ferrite Bead	AA	LUG7208	QLUGHA006WJZZY	J	Lug	AC
FB505	RBLN-A005WJZZY	J	Ferrite Bead	AA	LUG7209	QLUGHA006WJZZY	J	Lug	AC
FB506	RBLN-0051TAZZY	J	Ferrite Bead	AC	LUG7210	QLUGHA006WJZZY	J	Lug	AC
FB600	RBLN-0051TAZZY	J	Ferrite Bead	AC	LUG7211	QLUGHA006WJZZY	J	Lug	AC
FB602	RBLN-A005WJZZY	J	Ferrite Bead	AA	LUG7216	QLUGHA002WJZZ	J	Lug	AB
FB801	RBLN-0254TAZZY	J	Ferrite Bead	AB	SC2102	QCNCWA240WJZZQJ		Connector, 80Pin	AL
FB802	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB803	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB1800	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB1801	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB1802	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB1803	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB1804	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB1805	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB1806	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB1807	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB1808	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB1809	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB3202	RBLN-0060TAZZY	J	Ferrite Bead	AB					
FB3204	RBLN-0060TAZZY	J	Ferrite Bead	AB					
FB3206	RBLN-0060TAZZY	J	Ferrite Bead	AB					
FB3300	RBLN-0061TAZZY	J	Ferrite Bead	AD					
FB3301	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB3302	RBLN-0061TAZZY	J	Ferrite Bead	AD					
FB3303	RBLN-0061TAZZY	J	Ferrite Bead	AD					
FB3304	RBLN-0061TAZZY	J	Ferrite Bead	AD					
FB3305	RBLN-A005WJZZY	J	Ferrite Bead	AA					
FB3700	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB3701	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB3702	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB3703	RBLN-0081TAZZY	J	Ferrite Bead	AA					
FB7201	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7202	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7203	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7204	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7205	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7206	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7207	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7208	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7209	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7210	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7211	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7212	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7214	RBLN-A022WJZZY	J	Ferrite Bead	AA					
FB7218	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB7256	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB7257	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB7258	RBLN-0210TAZZY	J	Ferrite Bead	AB					
FB7259	RBLN-A005WJZZY	J	Ferrite Bead	AA					
FB7260	RBLN-A005WJZZY	J	Ferrite Bead	AA					
TH1501	VRS-CY1JF103JY	J	10K 1/16W Metal Oxide	AA					

Ref. No.	Part No.	★	Description	Code
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DUNTKC586DE01 (LC-26GA3E/I) DUNTKC586DE02/03 (LC-26GA3K/F) AV UNIT

TUNER

NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY.

△ TU1101	VTUATMQZ6-402	J	VHF Tuner	BD
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INTEGRATED CIRCUITS

IC1102	VHiM62320FP-1Y	J	M62320FP	AH
IC1103	VHiBA05SFP+-1Y	J	BA05SFP-E2	AG
IC1104	VHiMM1506XN-1Y	J	MM1506XNRE	AD
IC1106	VHiBA7655AF-1Y	J	BA7655AF	AG
IC1108	VHiM62332FP-1Y	J	M62332FP	AL
IC1601	VHiSDA5550M-1Q	J	SDA5550M	AZ
IC1602	RH-iXA134WJN5Q	J	MBM29DL400TC90	AQ
IC1603	VHi62S8308X-1Q	J	A62S8308X-70SI	AY
IC1604	VHiMM1501XN-1Y	J	MM1501XNRE	AE
IC1605	VHi7WH157FK-1Y	J	TC7WH157FK	AF
IC1606	VHiBA033FP/-1Y	J	BA033FP-E2	AG
IC1607	VHiPST9121N-1Y	J	IC-PST9121NR	AE
IC1608	VHiLVC157T+-1Y	J	SN74LVC157APWR	AF
IC1609	VHiLVC04AT+-1Y	J	SN74LVC04APWR	AE
IC1611	VHiPST9128N-1Y	J	IC-PST9128NR	AE
IC1612	VHiTC7SH08U-1Y	J	TC7SH08FU	AF
IC1613	VHiBA025FP+-1Y	J	BA25BC0FP-E2	AG
IC1614	VHiTC7SZ08U-1Y	J	TC7SZ08FU	AE
IC1615	VHi74LVX86T-1Y	J	TC74LVX86FT	AF
IC1616	VHiNC7SZ58P-1Y	J	NC7SZ58P6X	AE
IC2700	VHiNJU26106-1Q	J	NJU26106FR1	AT
IC2701	VHiMSP3450G-1Q	J	MSP3450G-QG-B8	BC
IC2702	VHiBH3544F+-1Y	J	BH3544F-E2	AE
IC2703	VHiBD4742G+-1Y	J	BD4742G-TR	AD
IC2704	VHiNJM4565M-1Y	J	NJM4565M	AE
IC2705	VHiNJM4565M-1Y	J	NJM4565M	AE
IC2706	VHiNJM4565M-1Y	J	NJM4565M	AE
IC2708	RH-iXA899WJN1Y	J	AT24C64AN-10SI	AL
IC2709	VHiM62320FP-1Y	J	M62320FP	AH
IC2710	VHiNJU26150-1Q	J	NJU26150FR1	AV
IC2711	VHiAK4353+-1Y	J	AK4353VF	AR
IC2712	VHiN2885D03-1Y	J	NJM2885DL103TE	AE
IC2713	RH-iXA167WJZZY	J	PQ025EZ01ZZ	AL
IC2714	VHiAK4586VQ-1Q	J	AK4586VQ	AY
IC2715	VHiAK5381VT-1Y	J	AK5381VT	AR
IC2716	VHiNJM4565M-1Y	J	NJM4565M	AE
IC3800	VHiMM1501XN-1Y	J	MM1501XNRE	AE
IC3801	VHiCXA2069Q-1	J	CXA2069Q	AR
IC3802	VHiNJM4565M-1Y	J	NJM4565M	AE
IC3803	VHiBA05SFP+-1Y	J	BA05SFP-E2	AG
IC3804	VHiPQ20WZ51-1Y	J	PQ20WZ5U	AF
IC3805	VHiMM1519XQ-1Q	J	MM1519XQ	AW
IC3806	VHiPCA9516A-1Y	J	I.C.	AP
IC3807	VHi7WH126FU-1Y	J	TC7WH126FU	AE
IC3808	VHiM62320FP-1Y	J	M62320FP	AH
IC3809	VHiM62320FP-1Y	J	M62320FP	AH
IC3810	VHiT7WH123U-1Y	J	TC7WH123FU	AD
IC3811	VHiT7SET08U-1Y	J	TC7SET08FU	AD
IC5701	VHiBA09SFP+-1Y	J	BA09SFP	AG
IC5702	VHiBA08SFP+-1Y	J	BA08SFP-E2	AG
IC5705	VHiBA033FP/-1Y	J	BA033FP-E2	AG
IC5706	VHiPQ05DZ1U-1Y	J	PQ05DZ1U	AG
IC5707	RH-iXA552WJZZY	J	PQ1CY1032ZP	AH
IC5708	VHiLTC1153+-1Y	J	LTC1153CS8	AT

TRANSISTORS

Q1101	VSDTC314TK/-1Y	J	DTC314TK	AC
Q1102	VSDTC314TK/-1Y	J	DTC314TK	AC
Q1103	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1104	VSDTC314TK/-1Y	J	DTC314TK	AC
Q1105	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1106	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1107	VSDTC314TK/-1Y	J	DTC314TK	AC

Ref. No.	Part No.	★	Description	Code
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Q1114	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1115	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1116	VSDTC314TK/-1Y	J	DTC314TK	AC
Q1117	VSDTC314TK/-1Y	J	DTC314TK	AC
Q1118	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1119	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1120	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1121	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1122	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1124	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1125	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1127	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1128	VSDTA144EE/-1Y	J	DTA144EE	AA
Q1133	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1134	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1135	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1601	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1602	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1604	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1605	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1606	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q1607	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1608	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1609	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1610	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1611	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q1612	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q2701	VSDTC114EE/-1Y	J	DTC114EE	AB
Q2705	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q2706	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q2709	VSDTA144EE/-1Y	J	DTA144EE	AA
Q2710	VSDTC144EE/-1Y	J	DTC144EE	AA
Q2713	VSDTA144EE/-1Y	J	DTA144EE	AA
Q2714	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3800	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q3801	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q3802	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q3803	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q3804	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3805	VSDTC314TK/-1Y	J	DTC314TK	AC
Q3806	VSDTC314TK/-1Y	J	DTC314TK	AC
Q3807	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3808	VS2SA1530AR-1Y	J	2SA1530AR	AB
Q3809	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3810	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3813	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3814	VSDTC114EE/-1Y	J	DTC114EE	AB
Q3815	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3816	VSDTA114EKA-1Y	J	DTA114EKA	AB
Q5701	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q5702	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q5703	VSCPH3408+-1Y	J	CPH3408	AE
Q5706	VSDTC114EE/-1Y	J	DTC114EE	AB
Q5707	VS2SC3928AR-1Y	J	2SC3928AR	AB

DIODES

D1102	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D1105	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D1107	VHD1SS355/-1Y	J	1SS355	AB
D1114	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D1128	RH-EX0207CEZZY	J	Zener Diode	AB
D1130	RH-EXA093WJZZY	J	Zener Diode, 13V	AB
D1131	RH-EXA093WJZZY	J	Zener Diode, 13V	AB
D1133	RH-EXA093WJZZY	J	Zener Diode, 13V	AB
D1134	VHDHSU119/-1Y	J	HSU119	AB
D1136	VHDHSU119/-1Y	J	HSU119	AB
D1137	RH-EX1395CEZZY	J	Zener Diode, 6.2V	AC
D1602	VHDHSU119/-1Y	J	HSU119	AB
D2700	VHD1SS355/-1Y	J	1SS355	AB
D2701	VHDDAN222/-1Y	J	DAN222	AA
D2702	VHDDAN222/-1Y	J	DAN222	AA
D2703	VHD1SS355/-1Y	J	1SS355	AB
D2704	VHD1SS355/-1Y	J	1SS355	AB
D2705	VHD1SS355/-1Y	J	1SS355	AB
D2707	VHD1SS355/-1Y	J	1SS355	AB
D2708	VHD1SS355/-1Y	J	1SS355	AB

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

Ref. No.	Part No.	★	Description	Code
D2709	VHD1SS355/-1Y	J	1SS355	AB
D2710	VHD1SS355/-1Y	J	1SS355	AB
D2711	VHD1SS355/-1Y	J	1SS355	AB
D3800	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3801	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3802	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3803	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3804	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3805	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3806	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3807	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3808	VHDB521S30-1Y	J	RB521S30	AC
D3809	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3810	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3811	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3812	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3813	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3814	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3815	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3817	VHD1SS355/-1Y	J	1SS355	AB
D3818	VHD1SS355/-1Y	J	1SS355	AB
D3819	VHD1SS355/-1Y	J	1SS355	AB
D3820	VHD1SS355/-1Y	J	1SS355	AB
D3821	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3822	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3823	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3824	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3825	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3826	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3827	VHDHSU119/-1Y	J	HSU119	AB
D3828	VHDHSU119/-1Y	J	HSU119	AB
D3829	VHDHSU119/-1Y	J	HSU119	AB
D3831	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D3832	VHD1SS355/-1Y	J	1SS355	AB
D3833	RH-EX1016GEZZY	J	Zener Diode, 18V	AD
D3834	RH-EX1016GEZZY	J	Zener Diode, 18V	AD
D3835	RH-EX1016GEZZY	J	Zener Diode, 18V	AD
D3836	RH-EX1016GEZZY	J	Zener Diode, 18V	AD
D5702	VHDSFPB74/2EY	J	SFPB74	AD
D5703	RH-EX1400CEZZY	J	Zener Diode, 10V	AB
D5704	RH-EXA093WJZZY	J	Zener Diode, 13V	AB
D5705	VHDSFPA73/2EY	J	SFPA73	AD
D5706	RH-EX1264CEZZY	J	Zener Diode, 10V	AB
D5715	VHD1SS355/-1Y	J	1SS355	AB

PACKAGED CIRCUITS

X1601	RCRSCA002WJZZY	J	Crystal 6MHz	AG
X2700	RCRSCA015WJZZY	J	Crystal 38.864MHz	AH
X2701	RCRSB0250GEZZ+	J	Crystal 18.432MHz	AG
X2702	RCRSCA015WJZZY	J	Crystal 38.864MHz	AH
X2703	RCRSCA045WJZZY	J	Crystal 12.288MHz	AG

FILTERS AND COILS

FL1105	RFILN0017TAZZY	J	Filter	AC
FL1106	RFILN0017TAZZY	J	Filter	AC
FL1107	RFILN0017TAZZY	J	Filter	AC
FL1108	RFILN0017TAZZY	J	Filter	AC
FL1109	RFILN0017TAZZY	J	Filter	AC
FL1112	RFILN0017TAZZY	J	Filter	AC
FL1113	RFILN0017TAZZY	J	Filter	AC
FL1114	RFILN0017TAZZY	J	Filter	AC
FL1118	RFILN0017TAZZY	J	Filter	AC
FL1125	RFILN0017TAZZY	J	Filter	AC
FL1127	RFILN0017TAZZY	J	Filter	AC
FL1128	RFILN0017TAZZY	J	Filter	AC
FL1129	RFILN0017TAZZY	J	Filter	AC
FL1130	RFILN0017TAZZY	J	Filter	AC
L1101	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L1102	VPD9M2R7J1R0NY	J	Peaking 2.7μH	AC

Ref. No.	Part No.	★	Description	Code
L1103	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L1104	VPD9M3R3J1R2NY	J	Peaking 3.3μH	AB
L1105	VPD9M5R6J1R6NY	J	Peaking 5.6μH	AB
L1106	VPD9M3R3J1R2NY	J	Peaking 3.3μH	AB
L1107	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L1108	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L1109	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L1110	VPD9M4R7MR53NY	J	Peaking 4.7μH	AB
L1111	VPD9M100J1R7NY	J	Peaking 10μH	AC
L1601	VPD9M270J3R2NY	J	Peaking 27μH	AB
L2702	VPD9M4R7MR53NY	J	Peaking 4.7μH	AB
L3800	VPCNN100J1R6NY	J	Peaking 10μH	AB
L3801	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L3802	VPD9M4R7J1R4NY	J	Peaking 4.7μH	AB
L5701	RCILCA041WJZZY	J	Coil 100μH	AF
L5702	RCILP0344TAZZY	J	Coil 4.7μH	AD
L5703	RCILF0318GEZZY	J	Coil	AG

CAPACITORS

C1101	VCCCTV1HH101JY	J	100p 50V	Ceramic	AA
C1102	RC-KZA073WJZZY	J	10 16V	Ceramic	AD
C1103	VCCCCY1HH100DY	J	10p 50V	Ceramic	AA
C1104	VCCCCY1HH221JY	J	220p 50V	Ceramic	AA
C1105	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1106	VCKYCY1HB102KY	J	1000p 50V	Ceramic	AA
C1107	VCKYCY1HB102KY	J	1000p 50V	Ceramic	AA
C1108	VCCCCY1HH560JY	J	56p 50V	Ceramic	AB
C1109	VCCCCY1HH560JY	J	56p 50V	Ceramic	AB
C1110	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1111	VCCCCY1HH100DY	J	10p 50V	Ceramic	AA
C1112	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1113	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1114	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1115	VCKYCY1HB331KY	J	330p 50V	Ceramic	AA
C1116	VCKYCY1HB331KY	J	330p 50V	Ceramic	AA
C1117	VCKYCY1HB471KY	J	470p 50V	Ceramic	AA
C1118	VCKYCY1HB471KY	J	470p 50V	Ceramic	AA
C1119	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1120	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1121	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1122	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1123	VCCCTV1HH101JY	J	100p 50V	Ceramic	AA
C1124	RC-KZA073WJZZY	J	10 16V	Ceramic	AD
C1125	VCCCCY1HH100DY	J	10p 50V	Ceramic	AA
C1126	VCKYCY1HB221KY	J	220p 50V	Ceramic	AA
C1127	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1128	VCKYCY1HB102KY	J	1000p 50V	Ceramic	AA
C1129	VCKYCY1HB102KY	J	1000p 50V	Ceramic	AA
C1130	VCCCCY1HH560JY	J	56p 50V	Ceramic	AB
C1131	VCCCCY1HH560JY	J	56p 50V	Ceramic	AB
C1132	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1133	VCEASX1CN476MY	J	47 16V	Electrolytic	AC
C1134	VCKYCY1EF104ZY	J	0.1 25V	Ceramic	AA
C1135	VCCCCY1HH100DY	J	10p 50V	Ceramic	AA
C1136	VCKYCY1EF104ZY	J	0.1 25V	Ceramic	AA
C1137	VCKYCY1HB331KY	J	330p 50V	Ceramic	AA
C1138	VCKYCY1HB331KY	J	330p 50V	Ceramic	AA
C1139	VCKYCY1HB471KY	J	470p 50V	Ceramic	AA
C1140	VCKYCY1HB471KY	J	470p 50V	Ceramic	AA
C1141	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1142	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1143	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1144	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1145	VCCCTV1HH101JY	J	100p 50V	Ceramic	AA
C1146	RC-KZA073WJZZY	J	10 16V	Ceramic	AD
C1147	VCCCCY1HH100DY	J	10p 50V	Ceramic	AA
C1149	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1150	VCKYCY1HB102KY	J	1000p 50V	Ceramic	AA
C1151	VCKYCY1HB102KY	J	1000p 50V	Ceramic	AA
C1152	VCCCCY1HH560JY	J	56p 50V	Ceramic	AB
C1153	VCCCCY1HH560JY	J	56p 50V	Ceramic	AB
C1154	VCKYTV1CB105KY	J	1 16V	Ceramic	AC
C1167	RC-KZA073WJZZY	J	10 16V	Ceramic	AD
C1168	VCCCCY1HH560JY	J	56p 50V	Ceramic	AB
C1169	RC-KZA073WJZZY	J	10 16V	Ceramic	AD
C1170	VCKYTV1CB105KY	J	1 16V	Ceramic	AC

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

Ref. No.	Part No.	★	Description	Code
C1171	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1172	RC-KZA073WJZZY	J 10	16V Ceramic	AD
C1173	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1174	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1177	VCEASY1CN477MY	J 470	16V Electrolytic	AD
C1178	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C1179	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1181	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C1182	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1183	VCCCCY1HH560JY	J 56p	50V Ceramic	AB
C1184	VCCCCY1HH560JY	J 56p	50V Ceramic	AB
C1185	VCCCCY1HH681JY	J 680p	50V Ceramic	AB
C1187	VCCCCY1HH121JY	J 120p	50V Ceramic	AA
C1188	VCCCCY1HH820JY	J 82p	50V Ceramic	AA
C1189	VCCCCY1HH180JY	J 18p	50V Ceramic	AA
C1190	VCCCCY1HH151JY	J 150p	50V Ceramic	AA
C1191	VCCCCY1HH121JY	J 120p	50V Ceramic	AA
C1192	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1193	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C1194	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1195	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1196	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C1197	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C1198	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C1199	VCEASY1CN477MY	J 470	16V Electrolytic	AD
C1200	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1201	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1202	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C1203	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1204	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C1205	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1206	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1207	VCEASY1CN477MY	J 470	16V Electrolytic	AD
C1209	VCEASX1HN105MY	J 1	50V Electrolytic	AB
C1210	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C1211	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C1212	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C1213	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1214	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1215	VCCCCY1HH101JY	J 100p	50V Ceramic	AA
C1216	VCCCCY1HH101JY	J 100p	50V Ceramic	AA
C1217	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1218	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C1219	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C1220	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1221	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1222	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C1225	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1230	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C1231	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1232	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1233	RC-KZA073WJZZY	J 10	16V Ceramic	AD
C1234	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C1235	RC-KZA073WJZZY	J 10	16V Ceramic	AD
C1237	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1238	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C1239	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1240	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1241	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1242	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C1243	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C1244	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1245	VCCCCY1HH100DY	J 10p	50V Ceramic	AA
C1246	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1247	VCCCTV1HH101JY	J 100p	50V Ceramic	AA
C1248	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1249	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1250	VCCCCY1HH101JY	J 100p	50V Ceramic	AA
C1601	VCEASY1CN107MY	J 100	16V Electrolytic	AC

Ref. No.	Part No.	★	Description	Code
C1602	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1603	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1604	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1605	VCE9PV0JN226MY	J 22	6.3V Electrolytic,(N.P)	AD
C1606	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C1607	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C1608	VCKYCY1AF105ZY	J 1	10V Ceramic	AC
C1609	VCKYCY1CF334ZY	J 0.33	16V Ceramic	AB
C1610	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1611	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C1612	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C1613	VCEASX1CN226MY	J 22	16V Electrolytic	AC
C1614	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C1616	VCCCCY1HH181JY	J 180p	50V Ceramic	AA
C1617	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C1618	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C1619	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1621	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1622	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1623	VCE9PV0JN226MY	J 22	6.3V Electrolytic,(N.P)	AD
C1624	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1625	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1626	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1627	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C1628	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1629	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1630	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1631	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1633	VCCCCY1HH220JY	J 22p	50V Ceramic	AA
C1634	VCCCCY1HH180JY	J 18p	50V Ceramic	AA
C1635	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1636	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1637	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1638	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1639	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1640	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1641	VCEASX0JN227MY	J 220	6.3V Electrolytic	AC
C1642	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1644	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1645	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1646	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1647	VCKYCY1CF334ZY	J 0.33	16V Ceramic	AB
C1648	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1649	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1650	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1652	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C1653	VCEASX0JN227MY	J 220	6.3V Electrolytic	AC
C1654	VCEASX0JN227MY	J 220	6.3V Electrolytic	AC
C2503	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C2700	VCCCCY1HH8R0DY	J 8p	50V Ceramic	AA
C2701	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C2702	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C2703	RC-KZ0075TAZZY	J 2.2	16V Ceramic	AC
C2704	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C2705	RC-KZ0075TAZZY	J 2.2	16V Ceramic	AC
C2706	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C2707	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C2708	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C2709	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C2710	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C2711	VCCCCY1HH331JY	J 330p	50V Ceramic	AA
C2712	VCKYCY1HB682KY	J 6800p	50V Ceramic	AA
C2713	VCKYCY1HB682KY	J 6800p	50V Ceramic	AA
C2714	VCCCCY1HH8R0DY	J 8p	50V Ceramic	AA
C2715	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C2716	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C2717	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C2718	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C2719	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C2720	VCCCCY1HH560JY	J 56p	50V Ceramic	AB
C2721	VCEASX1HN335MY	J 3.3	50V Electrolytic	AB
C2722	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C2723	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C2724	VCKYCY1HB222KY	J 2200p	50V Ceramic	AA
C2725	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C2726	VCKYTV1CB105KY	J 1	16V Ceramic	AC

Ref. No. Part No. ★ Description Code

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

C2727	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2728	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2729	VCCCCY1HH471JY	J	470p	50V	Ceramic	AA
C2730	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C2731	VCCCCY1HH560JY	J	56p	50V	Ceramic	AB
C2732	VCCCCY1HH560JY	J	56p	50V	Ceramic	AB
C2733	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2734	VCCCCY1HH5R0CY	J	5p	50V	Ceramic	AA
C2735	VCCCCY1HH6R0DY	J	6p	50V	Ceramic	AA
C2736	VCEASY1CN477MY	J	470	16V	Electrolytic	AD
C2737	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C2738	VCEASY1CN337MY	J	330	16V	Electrolytic	AD
C2739	VCEASY1CN337MY	J	330	16V	Electrolytic	AD
C2740	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2741	VCKYCY1HB222KY	J	2200p	50V	Ceramic	AA
C2742	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C2743	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C2744	VCKYCY1HB222KY	J	2200p	50V	Ceramic	AA
C2745	VCKYCY1HB222KY	J	2200p	50V	Ceramic	AA
C2746	VCKYCY1HB222KY	J	2200p	50V	Ceramic	AA
C2747	VCKYCY1HB222KY	J	2200p	50V	Ceramic	AA
C2748	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2749	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2751	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2752	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C2753	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2754	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2755	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2760	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2761	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2762	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2763	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2764	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2771	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2772	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2773	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2776	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C2777	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C2779	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C2780	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C2781	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2782	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2783	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2784	RC-KZ0075TAZZY	J	2.2	16V	Ceramic	AC
C2785	RC-KZ0075TAZZY	J	2.2	16V	Ceramic	AC
C2787	VCEASY1CN476MY	J	47	16V	Electrolytic	AC
C2789	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2791	VCCCCY1HH8R0DY	J	8p	50V	Ceramic	AA
C2792	VCCCCY1HH8R0DY	J	8p	50V	Ceramic	AA
C2793	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2794	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2795	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C2796	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2797	VCCCCY1HH330JY	J	33p	50V	Ceramic	AA
C2798	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2799	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2800	VCCCCY1HH330JY	J	33p	50V	Ceramic	AA
C2801	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2802	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2803	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2804	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2805	VCEASY1CN476MY	J	47	16V	Electrolytic	AC
C2806	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2807	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2808	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2809	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2810	VCCCCY1HH220JY	J	22p	50V	Ceramic	AA
C2811	VCEASX1CN476MY	J	47	16V	Electrolytic	AC
C2812	VCEASX1CN106MY	J	10	16V	Electrolytic	AC

C2813	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2814	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2815	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C2816	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2817	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2818	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2819	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2820	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C2821	VCEASX1CN476MY	J	47	16V	Electrolytic	AC
C2822	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2823	VCCCCY1HH270JY	J	27p	50V	Ceramic	AA
C2824	VCCCCY1HH270JY	J	27p	50V	Ceramic	AA
C2825	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C2826	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2827	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C2828	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2829	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2830	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2831	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2832	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2833	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2834	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2835	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2836	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2837	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2838	VCEASX1HN225MY	J	2.2	50V	Electrolytic	AB
C2839	VCKYTV1CF225ZY	J	2.2	16V	Ceramic	AB
C2840	VCKYTV1CF225ZY	J	2.2	16V	Ceramic	AB
C2841	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C2842	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2843	VCEASX1CN106MY	J	10	16V	Electrolytic	AC
C2844	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C2845	VCEASX1HN225MY	J	2.2	50V	Electrolytic	AB
C2846	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2847	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2848	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2849	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2850	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2851	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2852	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2853	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2854	RC-KZ0117TAZZY	J	4.7	6.3V	Ceramic	AD
C2855	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2856	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C2857	RC-KZ0075TAZZY	J	2.2	16V	Ceramic	AC
C2858	RC-KZ0075TAZZY	J	2.2	16V	Ceramic	AC
C2859	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C2860	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C2863	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C2864	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C2865	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C2866	VCCCCY1HH101JY	J	100p	50V	Ceramic	AA
C3800	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3801	VCCCCY1HH330JY	J	33p	50V	Ceramic	AA
C3802	VCKYCY1HB471KY	J	470p	50V	Ceramic	AA
C3803	VCKYCY1HB471KY	J	470p	50V	Ceramic	AA
C3804	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3805	VCCCCY1HH330JY	J	33p	50V	Ceramic	AA
C3806	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C3807	RC-KZA083WJZZY	J	10	16V	Ceramic	AC
C3808	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3809	VCCCCY1HH471JY	J	470p	50V	Ceramic	AA
C3810	VCCCCY1HH471JY	J	470p	50V	Ceramic	AA
C3811	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C3812	VCKYCY1HB102KY	J	1000p	50V	Ceramic	AA
C3813	VCCCCY1HH471JY	J	470p	50V	Ceramic	AA
C3814	VCCCCY1HH471JY	J	470p	50V	Ceramic	AA
C3816	RC-KZA083WJZZY	J	10	16V	Ceramic	AC
C3817	VCKYCY1EF104ZY	J	0.1	25V	Ceramic	AA
C3818	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C3819	VCEASY1CN107MY	J	100	16V	Electrolytic	AC
C3820	VCKYCY1HB471KY	J	470p	50V	Ceramic	AA
C3821	VCKYCY1HB471KY	J	470p	50V	Ceramic	AA
C3822	VCKYTV1CB105KY	J	1	16V	Ceramic	AC
C3823	VCKYCY1HB103KY	J	0.01	50V	Ceramic	AA
C3824	VCEASX1CN226MY	J	22	16V	Electrolytic	AC

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

Ref. No.	Part No.	★	Description	Code
C3825	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3826	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3827	VCKYCY1HB471KY	J 470p	50V Ceramic	AA
C3828	VCKYCY1HB471KY	J 470p	50V Ceramic	AA
C3829	RC-KZA073WJZZY	J 10	16V Ceramic	AD
C3830	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3831	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3834	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3835	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3836	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3837	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3838	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3839	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3840	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3841	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C3842	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3843	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3844	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3845	VCCCCY1HH101JY	J 100p	50V Ceramic	AA
C3846	VCEASX1CN107MY	J 100	16V Electrolytic	AC
C3847	VCCCCY1HH101JY	J 100p	50V Ceramic	AA
C3848	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3849	VCEASX1EN336MY	J 33	25V Electrolytic	AC
C3850	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C3851	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C3852	RC-KZ0075TAZZY	J 2.2	16V Ceramic	AC
C3853	RC-KZ0075TAZZY	J 2.2	16V Ceramic	AC
C3854	RC-KZA076WJZZY	J 4.7	16V Ceramic	AC
C3855	RC-KZA076WJZZY	J 4.7	16V Ceramic	AC
C3856	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3861	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C3862	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C3863	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C3864	VCEASX0JN227MY	J 220	6.3V Electrolytic	AC
C3865	VCEASX1EN336MY	J 33	25V Electrolytic	AC
C3866	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3867	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3868	RC-KZ0117TAZZY	J 4.7	6.3V Ceramic	AD
C3869	VCKYCY1HF223ZY	J 0.022	50V Ceramic	AB
C3870	VCKYCY1HF223ZY	J 0.022	50V Ceramic	AB
C3871	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C3872	VCEASY1EN227MY	J 220	25V Electrolytic	AD
C3873	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3876	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3878	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C3879	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3880	VCKYCY1AB105KY	J 1	10V Ceramic	AB
C3881	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3882	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C3883	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3884	VCEASX1CN106MY	J 10	16V Electrolytic	AC
C3886	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3887	VCCCCY1HH330JY	J 33p	50V Ceramic	AA
C3888	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3889	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3890	VCKYTV1CB105KY	J 1	16V Ceramic	AC
C3891	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3892	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C3893	VCKYCY1HF223ZY	J 0.022	50V Ceramic	AB
C3894	VCEASX1CN476MY	J 47	16V Electrolytic	AC
C3895	VCCCCY1HH151JY	J 150p	50V Ceramic	AA
C3896	VCCCCY1HH151JY	J 150p	50V Ceramic	AA
C3897	VCKYCY1HF224ZY	J 0.22	50V Ceramic	AA
C3898	VCCCCY1HH151JY	J 150p	50V Ceramic	AA
C3899	VCKYCY1HF224ZY	J 0.22	50V Ceramic	AA
C3900	VCCCCY1HH151JY	J 150p	50V Ceramic	AA
C3901	VCKYCY1HF223ZY	J 0.022	50V Ceramic	AB
C3902	VCKYCY1HF223ZY	J 0.022	50V Ceramic	AB
C3903	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA

Ref. No.	Part No.	★	Description	Code
C3904	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C3905	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C3906	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C5701	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C5702	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5703	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5704	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C5705	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C5706	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5708	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C5713	VCEASY1EN227MY	J 220	25V Electrolytic	AD
C5714	VCCCCY1HH681JY	J 680p	50V Ceramic	AB
C5715	VCKYCY1EB104KY	J 0.1	25V Ceramic	AB
C5716	VCEASY1CN477MY	J 470	16V Electrolytic	AD
C5717	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5718	VCAAPF1CJ396MY	J 39	16V Electrolytic	AF
C5719	VCKYCY1CB224KY	J 0.22	16V Ceramic	AB
C5720	VCKYCY1HB103KY	J 0.01	50V Ceramic	AA
C5721	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C5722	VCEASX1CN226MY	J 22	16V Electrolytic	AC
C5723	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5724	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C5726	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C5727	VCKYCY1HB102KY	J 1000p	50V Ceramic	AA
C5728	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5729	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5730	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5735	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C5736	VCKYCY1EF104ZY	J 0.1	25V Ceramic	AA
C5738	VCEASY1CN107MY	J 100	16V Electrolytic	AC
C5739	VCEASY1CN107MY	J 100	16V Electrolytic	AC

RESISTORS

R1101	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1103	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1104	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA
R1105	VRS-TW2ED4R7JY	J 4.7	1/4W	Metal Oxide	AB
R1106	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA
R1107	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1108	VRS-CJ1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1109	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R1110	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R1111	VRS-CJ1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1112	VRS-CJ1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1113	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R1114	VRS-TW2ED680JY	J 68	1/4W	Metal Oxide	AA
R1115	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1116	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R1117	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R1118	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R1119	VRS-CY1JF272JY	J 2.7k	1/16W	Metal Oxide	AA
R1120	VRS-CY1JF122JY	J 1.2k	1/16W	Metal Oxide	AA
R1121	VRS-CY1JF272JY	J 2.7k	1/16W	Metal Oxide	AA
R1122	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA
R1123	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA
R1124	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA
R1125	VRS-TV1JD221JY	J 220	1/16W	Metal Oxide	AA
R1126	VRS-TV1JD221JY	J 220	1/16W	Metal Oxide	AA
R1127	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R1128	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R1129	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R1130	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R1131	VRS-CY1JF564JY	J 560k	1/16W	Metal Oxide	AA
R1132	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1133	VRS-CY1JF562JY	J 5.6k	1/16W	Metal Oxide	AA
R1134	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA
R1135	VRS-TW2ED4R7JY	J 4.7	1/4W	Metal Oxide	AB
R1136	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA
R1137	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1138	VRS-CJ1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1141	VRS-CJ1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1142	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R1143	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R1144	VRS-CY1JF564JY	J 560k	1/16W	Metal Oxide	AA
R1145	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R1146	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

Ref. No.	Part No.	★	Description	Code
R1147	VRS-TW2ED331JY	J 330	1/4W Metal Oxide	AB
R1148	VRS-TW2ED680JY	J 68	1/4W Metal Oxide	AA
R1149	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1150	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1152	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1153	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1154	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1155	VRS-TV1JD221JY	J 220	1/16W Metal Oxide	AA
R1156	VRS-TV1JD221JY	J 220	1/16W Metal Oxide	AA
R1157	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R1158	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R1159	VRS-CY1JF102JY	J 100	1/16W Metal Oxide	AA
R1160	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1161	VRS-CY1JF564JY	J 560k	1/16W Metal Oxide	AA
R1162	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1163	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1164	VRS-TQ2BD102JY	J 1k	1/8W Metal Oxide	AA
R1165	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1166	VRS-TQ2BD102JY	J 1k	1/8W Metal Oxide	AA
R1167	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1168	VRS-CY1JF564JY	J 560k	1/16W Metal Oxide	AA
R1171	VRS-TW2ED4R7JY	J 4.7	1/4W Metal Oxide	AB
R1172	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1176	VRS-CJ1JF102JY	J 1k	1/16W Metal Oxide	AA
R1178	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R1179	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R1180	VRS-CJ1JF102JY	J 1k	1/16W Metal Oxide	AA
R1181	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1189	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R1190	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1191	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R1209	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1210	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1211	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1213	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1214	VRS-TW2ED561JY	J 560	1/4W Metal Oxide	AA
R1217	VRS-CY1JF271JY	J 270	1/16W Metal Oxide	AA
R1218	VRS-CY1JF561JY	J 560	1/16W Metal Oxide	AA
R1219	VRS-TQ2BD102JY	J 1k	1/8W Metal Oxide	AA
R1220	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1221	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R1222	VRS-CY1JF271JY	J 270	1/16W Metal Oxide	AA
R1223	VRS-CY1JF564JY	J 560k	1/16W Metal Oxide	AA
R1224	VRS-CY1JF564JY	J 560k	1/16W Metal Oxide	AA
R1225	VRS-CY1JF561JY	J 560	1/16W Metal Oxide	AA
R1226	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1227	VRS-TQ2BD102JY	J 1k	1/8W Metal Oxide	AA
R1228	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1229	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1230	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1235	VRS-CY1JF224JY	J 220k	1/16W Metal Oxide	AA
R1236	VRS-CY1JF224JY	J 220k	1/16W Metal Oxide	AA
R1237	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1238	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R1239	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R1240	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1241	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R1242	VRS-CY1JF152JY	J 1.5k	1/16W Metal Oxide	AA
R1243	VRS-CY1JF681JY	J 680	1/16W Metal Oxide	AA
R1244	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1245	VRS-CY1JF181JY	J 180	1/16W Metal Oxide	AA
R1246	VRS-CY1JF561JY	J 560	1/16W Metal Oxide	AA
R1247	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1248	VRS-CY1JF332JY	J 3.3k	1/16W Metal Oxide	AA
R1249	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R1250	VRS-CY1JF152JY	J 1.5k	1/16W Metal Oxide	AA
R1251	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R1252	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1253	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
R1254	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R1255	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1256	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1257	VRS-CJ1JF101JY	J 100	1/16W Metal Oxide	AA
R1259	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1260	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1261	VRS-CY1JF122JY	J 1.2k	1/16W Metal Oxide	AA
R1262	VRS-CJ1JF101JY	J 100	1/16W Metal Oxide	AA
R1263	VRS-TQ2BD122JY	J 1.2k	1/8W Metal Oxide	AA
R1264	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R1265	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R1266	VRS-TQ2BD122JY	J 1.2k	1/8W Metal Oxide	AA
R1267	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1268	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1269	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1270	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1271	VRS-CY1JF683JY	J 68k	1/16W Metal Oxide	AA
R1272	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1273	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1274	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1275	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1277	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1278	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R1279	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1281	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R1282	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1284	VRS-CY1JF561JY	J 560	1/16W Metal Oxide	AA
R1285	VRS-CY1JF561JY	J 560	1/16W Metal Oxide	AA
R1286	VRS-CY1JF561JY	J 560	1/16W Metal Oxide	AA
R1287	VRS-CY1JF561JY	J 560	1/16W Metal Oxide	AA
R1288	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1289	VRS-TW2ED4R7JY	J 4.7	1/4W Metal Oxide	AB
R1290	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1291	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1292	VRS-TW2ED750JY	J 75	1/4W Metal Oxide	AA
R1293	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1294	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R1295	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R1602	VRS-CY1JF202JY	J 2k	1/16W Metal Oxide	AA
R1603	VRS-CY1JF152JY	J 1.5k	1/16W Metal Oxide	AA
R1604	VRS-CY1JF273JY	J 27k	1/16W Metal Oxide	AA
R1605	VRS-CY1JF332JY	J 3.3k	1/16W Metal Oxide	AA
R1607	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1609	VRS-CY1JF681JY	J 680	1/16W Metal Oxide	AA
R1611	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R1613	VRS-CY1JF132JY	J 1.3k	1/16W Metal Oxide	AG
R1616	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1617	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R1618	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1620	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R1621	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R1622	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1623	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1624	VRS-CY1JF152JY	J 1.5k	1/16W Metal Oxide	AA
R1625	VRS-CY1JF683JY	J 68k	1/16W Metal Oxide	AA
R1626	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1627	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1628	VRS-CY1JF681JY	J 680	1/16W Metal Oxide	AA
R1629	VRS-CY1JF821JY	J 820	1/16W Metal Oxide	AA
R1630	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1634	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R1635	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R1636	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R1640	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1641	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1642	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R1643	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R1645	VRS-CY1JF103FY	J 10k	1/16W Metal Oxide	AA
R1648	VRS-CY1JF473FY	J 47k	1/16W Metal Oxide	AA
R1649	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R1650	VRS-CY1JF473FY	J 47k	1/16W Metal Oxide	AA
R1651	VRS-CY1JF103FY	J 10k	1/16W Metal Oxide	AA
R1652	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1655	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R1656	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R1661	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

Ref. No.	Part No.	★	Description	Code
R1668	VRS-CH1JF332JY	J 3.3k	1/16W Metal Oxide	AA
R1669	VRS-CH1JF332JY	J 3.3k	1/16W Metal Oxide	AA
R1670	VRS-CY1JF471JY	J 470	1/16W Metal Oxide	AA
R1671	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1672	VRS-CY1JF471JY	J 470	1/16W Metal Oxide	AA
R1673	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1674	VRS-CY1JF471JY	J 470	1/16W Metal Oxide	AA
R1675	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1683	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1684	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1685	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R1686	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1688	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1689	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1691	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R1692	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2546	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2547	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2700	VRS-CY1JF271JY	J 270	1/16W Metal Oxide	AA
R2701	VRS-CJ1JF470JY	J 47	1/16W Metal Oxide	AA
R2702	VRS-CY1JF105JY	J 1M	1/16W Metal Oxide	AA
R2703	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2704	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2705	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2707	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R2708	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R2709	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2710	VRS-CY1JF392JY	J 3.9k	1/16W Metal Oxide	AA
R2711	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R2712	VRS-CJ1JF103JY	J 10k	1/16W Metal Oxide	AA
R2713	VRS-CJ1JF102JY	J 1k	1/16W Metal Oxide	AA
R2714	VRS-CJ1JF102JY	J 1k	1/16W Metal Oxide	AA
R2715	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2717	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R2718	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R2719	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2720	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R2721	VRS-CJ1JF101JY	J 100	1/16W Metal Oxide	AA
R2722	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2723	VRS-CY1JF105JY	J 1M	1/16W Metal Oxide	AA
R2724	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R2725	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2726	VRS-CY1JF562JY	J 5.6k	1/16W Metal Oxide	AA
R2727	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2728	VRS-CJ1JF102JY	J 1k	1/16W Metal Oxide	AA
R2729	VRS-CJ1JF101JY	J 100	1/16W Metal Oxide	AA
R2730	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2731	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2732	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2733	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2734	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2735	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2736	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2737	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2738	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2739	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2741	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2745	VRS-CJ1JF103JY	J 10k	1/16W Metal Oxide	AA
R2748	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2749	VRS-CJ1JF101JY	J 100	1/16W Metal Oxide	AA
R2751	VRS-CY1JF271JY	J 270	1/16W Metal Oxide	AA
R2752	VRS-CY1JF105JY	J 1M	1/16W Metal Oxide	AA
R2753	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2754	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2758	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2759	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2760	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2761	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2762	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
R2763	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2766	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2767	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2768	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2769	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2770	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2771	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2772	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R2773	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2775	VRS-CY1JF332JY	J 3.3k	1/16W Metal Oxide	AA
R2776	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2777	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2778	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R2779	VRS-CY1JF223JY	J 22k	1/16W Metal Oxide	AA
R2780	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2781	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2782	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2783	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2784	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R2785	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R2786	VRS-CJ1JF103JY	J 10k	1/16W Metal Oxide	AA
R2787	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R2788	VRS-CY1JF222JY	J 2.2k	1/16W Metal Oxide	AA
R2789	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2790	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2791	VRS-CJ1JF101JY	J 100	1/16W Metal Oxide	AA
R2792	VRS-CJ1JF470JY	J 47	1/16W Metal Oxide	AA
R2793	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2794	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2795	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2796	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2797	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2798	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2799	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2800	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2801	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2802	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2803	VRS-CY1JF5R1JY	J 5.1	1/16W Metal Oxide	AA
R2804	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R2805	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2806	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2808	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2809	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R2810	VRS-CJ1JF101JY	J 100	1/16W Metal Oxide	AA
R2812	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2813	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2814	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2815	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2816	VRS-CY1JF4R7JY	J 4.7	1/16W Metal Oxide	AA
R2817	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2818	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R2819	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2820	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R2821	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2822	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2823	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R2824	VRS-CY1JF183JY	J 18k	1/16W Metal Oxide	AA
R2825	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2826	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2827	VRS-CY1JF4R7JY	J 4.7	1/16W Metal Oxide	AA
R2828	VRS-CY1JF273JY	J 27k	1/16W Metal Oxide	AA
R2829	VRS-CY1JF273JY	J 27k	1/16W Metal Oxide	AA
R2832	VRS-CY1JF273JY	J 27k	1/16W Metal Oxide	AA
R2833	VRS-CY1JF273JY	J 27k	1/16W Metal Oxide	AA
R2834	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R2835	VRS-CY1JF221JY	J 220	1/16W Metal Oxide	AA
R2839	VRS-CY1JF681JY	J 680	1/16W Metal Oxide	AA
R2840	VRS-CY1JF562JY	J 5.6k	1/16W Metal Oxide	AA
R2841	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2842	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2843	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2844	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2845	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2846	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2847	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R2848	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

Ref. No.	Part No.	★	Description	Code
R2849	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R2850	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R2851	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R2852	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R2853	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R2854	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R3629	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3800	VRS-CY1JF751JY	J 750	1/16W Metal Oxide	AA
R3801	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3802	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3803	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3804	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3805	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3806	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3807	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3808	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3809	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3810	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3811	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3812	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3813	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3814	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3815	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3816	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3817	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3818	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3819	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3821	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3830	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3831	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3832	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3833	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3834	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3835	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3836	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3837	VRS-CY1JF682JY	J 6.8k	1/16W Metal Oxide	AA
R3838	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3839	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3840	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3841	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3842	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3843	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3844	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3845	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3846	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3847	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3848	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3849	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3850	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3852	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3853	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3854	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3855	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3857	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3859	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3861	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3862	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3863	VRS-CY1JF821JY	J 820	1/16W Metal Oxide	AA
R3864	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3866	VRS-TQ2BD102JY	J 1k	1/8W Metal Oxide	AA
R3867	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R3868	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3869	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3871	VRS-TQ2BD102JY	J 1k	1/8W Metal Oxide	AA
R3872	VRS-CY1JF220JY	J 22	1/16W Metal Oxide	AA
R3874	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3875	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3876	VRS-TQ2BD102JY	J 1k	1/8W Metal Oxide	AA
R3877	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
R3878	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3879	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3881	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3882	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3883	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3884	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3885	VRS-CY1JF183JY	J 18k	1/16W Metal Oxide	AA
R3886	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3887	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3888	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3889	VRS-CY1JF183JY	J 18k	1/16W Metal Oxide	AA
R3890	VRS-CY1JF473FY	J 47k	1/16W Metal Oxide	AA
R3891	VRS-CY1JF473FY	J 47k	1/16W Metal Oxide	AA
R3892	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R3893	VRS-CY1JF102FY	J 1k	1/16W Metal Oxide	AA
R3894	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3895	VRS-CY1JF822FY	J 8.2k	1/16W Metal Oxide	AA
R3896	VRS-CY1JF202FY	J 2k	1/16W Metal Oxide	AA
R3898	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3899	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3900	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3901	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3902	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3903	VRS-CY1JF471FY	J 470	1/16W Metal Oxide	AA
R3904	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3905	VRS-CY1JF471FY	J 470	1/16W Metal Oxide	AA
R3906	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R3907	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R3908	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R3909	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R3910	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3911	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3912	VRS-TW2ED000JY	J 0	1/4W Metal Oxide	AB
R3913	VRS-TW2ED000JY	J 0	1/4W Metal Oxide	AB
R3914	VRS-CY1JF562JY	J 5.6k	1/16W Metal Oxide	AA
R3915	VRS-CY1JF473FY	J 47k	1/16W Metal Oxide	AA
R3916	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R3917	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3918	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R3919	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3920	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3923	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3924	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3925	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R3926	VRS-CY1JF333JY	J 33k	1/16W Metal Oxide	AA
R3927	VRS-CY1JF100JY	J 10	1/16W Metal Oxide	AA
R3933	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R3938	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3939	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3940	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R3941	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3942	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3943	VRS-CY1JF273FY	J 27k	1/16W Metal Oxide	AA
R3946	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R3947	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3948	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3949	VRS-CY1JF332JY	J 3.3k	1/16W Metal Oxide	AA
R3950	VRS-CY1JF332JY	J 3.3k	1/16W Metal Oxide	AA
R3957	VRS-CY1JF152JY	J 1.5k	1/16W Metal Oxide	AA
R3958	VRS-CY1JF472JY	J 4.7k	1/16W Metal Oxide	AA
R3959	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R3960	VRS-TW2ED101JY	J 100	1/4W Metal Oxide	AA
R3961	VRS-TW2ED101JY	J 100	1/4W Metal Oxide	AA
R3962	VRS-TW2ED101JY	J 100	1/4W Metal Oxide	AA
R3963	VRS-TW2ED101JY	J 100	1/4W Metal Oxide	AA
R3964	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3965	VRS-TW2ED560JY	J 56	1/4W Metal Oxide	AB
R3966	VRS-TW2ED560JY	J 56	1/4W Metal Oxide	AB
R3967	VRS-CY1JF101JY	J 100	1/16W Metal Oxide	AA
R3968	VRS-CY1JF102JY	J 1k	1/16W Metal Oxide	AA
R3970	VRS-CY1JF103JY	J 10k	1/16W Metal Oxide	AA
R3972	VRS-CY1JF104JY	J 100k	1/16W Metal Oxide	AA
R3974	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R3976	VRS-CY1JF473JY	J 47k	1/16W Metal Oxide	AA
R3977	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA
R3978	VRS-CY1JF000JY	J 0	1/16W Metal Oxide	AA

DUNTKC586DE01 (LC-26GA3E/I)
DUNTKC586DE02/03 (LC-26GA3K/F)
AV UNIT(Continued)

R3980	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3981	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3987	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R3988	VRS-CY1JF821JY	J 820	1/16W	Metal Oxide	AA
R3989	VRS-CY1JF821JY	J 820	1/16W	Metal Oxide	AA
R3991	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R3992	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R3994	VRS-CY1JF333JY	J 33k	1/16W	Metal Oxide	AA
R3995	VRS-CY1JF333JY	J 33k	1/16W	Metal Oxide	AA
R3996	VRS-CY1JF333JY	J 33k	1/16W	Metal Oxide	AA
R5701	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R5702	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R5704	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA
R5705	VRS-CY1JF102FY	J 1k	1/16W	Metal Oxide	AA
R5706	VRS-CY1JF622FY	J 6.2k	1/16W	Metal Oxide	AA
R5710	VRS-CY1JF102FY	J 1k	1/16W	Metal Oxide	AA
R5720	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
R5721	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
R5722	VRS-CY1JF473FY	J 47k	1/16W	Metal Oxide	AA
R5723	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R5724	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R5725	VRS-CY1JF102FY	J 1k	1/16W	Metal Oxide	AA
R5726	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA
R5727	VRS-CY1JF473FY	J 47k	1/16W	Metal Oxide	AA
R5728	VRS-CY1JF473FY	J 47k	1/16W	Metal Oxide	AA
R5729	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA
R5730	RR-NZA007WJZZY	J		Resistor	AD
R5732	VRS-TQ2BD000JY	J 0	1/8W	Metal Oxide	AA
R5733	VRS-CY1JF123JY	J 12k	1/16W	Metal Oxide	AA
R5734	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R5774	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA
R5782	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA

MISCELLANEOUS PARTS

FB1101	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
FB1102	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
FB1103	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
FB1104	RBLN-0062TAZZY	J		Ferrite Bead	AB
FB1105	RBLN-0077TAZZY	J		Ferrite Bead	AB
FB1106	RBLN-0051TAZZY	J		Ferrite Bead	AC
FB1107	RBLN-0051TAZZY	J		Ferrite Bead	AC
FB1108	RBLN-0077TAZZY	J		Ferrite Bead	AB
FB1109	RBLN-0051TAZZY	J		Ferrite Bead	AC
FB1110	RBLN-0062TAZZY	J		Ferrite Bead	AB
FB1111	RBLN-0062TAZZY	J		Ferrite Bead	AB
FB1112	RBLN-0051TAZZY	J		Ferrite Bead	AC
FB1114	RBLN-0051TAZZY	J		Ferrite Bead	AC
FB1115	RBLN-0062TAZZY	J		Ferrite Bead	AB
FB1116	RBLN-0062TAZZY	J		Ferrite Bead	AB
FB1118	RBLN-0051TAZZY	J		Ferrite Bead	AC
FB1119	RBLN-0051TAZZY	J		Ferrite Bead	AC
FB1120	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
FB1121	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB1131	RBLN-0062TAZZY	J		Ferrite Bead	AB
FB1132	RBLN-0062TAZZY	J		Ferrite Bead	AB
FB1133	RBLN-0065CEZZY	J		Ferrite Bead	AC
FB1601	RBLN-0006TAZZY	J		Ferrite Bead	AB
FB1602	RBLN-0006TAZZY	J		Ferrite Bead	AB
FB1604	RBLN-0006TAZZY	J		Ferrite Bead	AB
FB1605	RBLN-0006TAZZY	J		Ferrite Bead	AB
FB1608	RBLN-0006TAZZY	J		Ferrite Bead	AB
FB1609	RBLN-0006TAZZY	J		Ferrite Bead	AB
FB1610	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB1611	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB1612	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB1613	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB1616	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB1617	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB1618	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA

FB1619	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB1620	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
FB2700	RBLN-0061TAZZY	J		Ferrite Bead	AD
FB2703	RBLN-0061TAZZY	J		Ferrite Bead	AD
FB2704	RBLN-0061TAZZY	J		Ferrite Bead	AD
FB3800	RBLN-0061TAZZY	J		Ferrite Bead	AD
FB3801	RBLN-0061TAZZY	J		Ferrite Bead	AD
FB3802	RBLN-0061TAZZY	J		Ferrite Bead	AD
FB3803	RBLN-0049TAZZY	J		Ferrite Bead	AA
FB3804	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB3805	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB3806	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB3807	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB5701	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB5702	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB5703	RBLN-0210TAZZY	J		Ferrite Bead	AB
FB5704	RBLN-0252TAZZY	J		Ferrite Bead	AA
FB5705	RBLN-0064TAZZY	J		Ferrite Bead	AB
J1101	QJANJA061WJZZ	J		Terminal, 11Pin	AH
J1102	QJAKEA062WJ00	J		Jack	AD
J1103	QJAKFA025WJZZ	J		Jack, 3Pin	AE
J5701	QJAKCA005WJZZ	J		Jack, 3Pin	AE
P1101	QPLGNA041WJZZ	J		Plug, 2Pin(GT)	AB
P3801	QPLGNA238WJZZY	J		Plug, 15Pin(SA)	AE
P3802	QPLGNA239WJZZY	J		Plug, 40Pin(MA)	AH
P3805	QPLGN0549FJZZY	J		Plug, 12Pin(AV)	AE
P3807	QPLGNA165WJZZY	J		Plug, 9Pin(RM)	AF
P3808	QPLGN0064CEZZY	J		Plug, 14Pin(RA)	AE
P3809	QPLGNA160WJZZY	J		Plug, 4Pin(SP)	AD
P3810	QPLGN0570FJZZY	J		Plug, 8Pin(SC)	AD
P3811	QPLGNA043WJZZ	J		Plug, 4Pin(ST)	AB
P5703	QPLGNA051WJZZ	J		Plug, 12Pin(PA)	AB
RY3800	RRLYDA004WJZZ	J		Relay	AN
RY3801	RRLYDA002WJZZY	J		Relay	AK
SC1101	QSOCZA059WJZZ	J		Socket, 20Pin	AG
SC1102	QSOCZA059WJZZ	J		Socket, 20Pin	AG
SC1103	QSOCDA056CEZZ	J		Socket	AE
SC3802	QSOCN0493FJZZY	J		Socket, 45Pin(FC)	AG
LUG5701	QLUGHA006WJZZY	J		Lug	AC
LUG5702	QLUGHA006WJZZY	J		Lug	AC
LUG5703	QLUGHA006WJZZY	J		Lug	AC
LUG5704	QLUGHA006WJZZY	J		Lug	AC
LUG5705	QLUGHA006WJZZY	J		Lug	AC
LUG5706	QLUGHA001WJZZY	J		Lug	AD
LUG5707	QLUGHA001WJZZY	J		Lug	AD
LUG5708	QLUGHA001WJZZY	J		Lug	AD
TP1163	QLUGP0110TAFWY	J		Lug	AB
PSLDMA436WJFW		J		Shield	AH
QCNCW-C249WJQZ		J		Connecting Cord	AH
QCNCW-C251WJQZ		J		Connecting Cord	AK
QCNCW-C581WJQZ		J		Connecting Cord	AF
QCNCW-C582WJPZ		J		Connecting Cord	BA
QCNCW-C590WJQZ		J		Connecting Cord	AK
QCNCW-C726WJQZ		J		Connecting Cord	AV
QCNCW-C748WJQZ		J		Connecting Cord	AH
QCNCW-C749WJQZ		J		Connecting Cord	AT

Ref. No.	Part No.	★	Description	Code
DUNTKC587DE01 (LC-26GA3E/I)				
DUNTKC587DE02/03 (LC-26GA3K/F)				
KEY UNIT				

TRANSISTOR

Q151	VSDTC314TK/-1Y	J	DTC314TK	AC
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DIODES

D151	RH-EXA092WJZZY	J	Zener Diode, 12V	AB
D152	RH-EXA092WJZZY	J	Zener Diode, 12V	AB

RESISTORS

R151	VRS-CY1JF822JY	J	8.2k 1/16W Metal Oxide	AA
R152	VRS-CY1JF123JY	J	12k 1/16W Metal Oxide	AA
R153	VRS-CY1JF822JY	J	8.2k 1/16W Metal Oxide	AA

MISCELLANEOUS PARTS

P151	QPLGNA161WJZZY	J	Plug, 5pin(KM)	AE
S151	QSW-K0095CEZZ	J	CH-UP	AB
S152	QSW-K0095CEZZ	J	CH-DOWN	AB
S153	QSW-K0095CEZZ	J	INPUT	AB
S154	QSW-K0095CEZZ	J	VOL-UP	AB
S155	QSW-K0095CEZZ	J	VOL-DOWN	AB
S156	QSW-P0560CEZZ	J	Switch	AE

Ref. No.	Part No.	★	Description	Code
DUNTKC586DE01 (LC-26GA3E/I)				
DUNTKC586DE02/03 (LC-26GA3K/F)				
R/C, LED UNIT				

INTEGRATED CIRCUIT

IC101	VHITPS850+-1Y	J	TPS850	AG
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TRANSISTORS

Q102	VS2SC2712Y/-1Y	J	2SC2712Y	AB
Q103	VS2SC2712Y/-1Y	J	2SC2712Y	AB
Q104	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q105	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3003	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3004	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3005	VS2SC3928AR-1Y	J	2SC3928AR	AB
Q3009	VS2SC3928AR-1Y	J	2SC3928AR	AB

DIODES AND LED'S

D101	RH-EXA092WJZZY	J	Zener Diode, 12V	AB
D103	RH-PX0421CEZZY	J	Photo Diode	AD
D3003	VHPCL221HR+-1Y	J	Photo Diode	AD
D3004	RH-PX0421CEZZY	J	Photo Diode	AD
D3005	VHPCL221YG+-1Y	J	Photo Diode	AD

CAPACITORS

C101	VCEASY1CN107MY	J	100 16V Electrolytic	AC
C102	VCKYTV1CF225ZY	J	2.2 16V Ceramic	AB
C104	VCEASX1CN106MY	J	10 16V Electrolytic	AC
C105	VCKYCY1HF103ZY	J	0.01 50V Ceramic	AA
C3001	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C3002	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA

RESISTORS

R101	VRS-CY1JF101JY	J	100 1/16W Metal Oxide	AA
R104	VRS-CY1JF273JY	J	27k 1/16W Metal Oxide	AA
R105	VRS-CY1JF393JY	J	39k 1/16W Metal Oxide	AA
R106	VRS-CY1JF683JY	J	68k 1/16W Metal Oxide	AA
R108	VRS-CY1JF331JY	J	330 1/16W Metal Oxide	AA
R109	VRS-CY1JF102JY	J	1k 1/16W Metal Oxide	AA
R117	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R2438	VRS-CY1JF102JY	J	1k 1/16W Metal Oxide	AA
R2439	VRS-CY1JF223JY	J	22k 1/16W Metal Oxide	AA
R2440	VRS-CY1JF104JY	J	100k 1/16W Metal Oxide	AA
R2441	VRS-CY1JF104JY	J	100k 1/16W Metal Oxide	AA
R2445	VRS-TW2ED220JY	J	22 1/4W Metal Oxide	AB
R2446	VRS-TW2ED220JY	J	22 1/4W Metal Oxide	AB
R3007	VRS-CY1JF272JY	J	2.7k 1/16W Metal Oxide	AA
R3008	VRS-CJ1JF103JY	J	10k 1/16W Metal Oxide	AA
R3009	VRS-CY1JF223JY	J	22k 1/16W Metal Oxide	AA
R3010	VRS-CY1JF681JY	J	680 1/16W Metal Oxide	AA
R3011	VRS-CJ1JF103JY	J	10k 1/16W Metal Oxide	AA
R3012	VRS-CY1JF223JY	J	22k 1/16W Metal Oxide	AA
R3015	VRS-CY1JF471JY	J	470 1/16W Metal Oxide	AA
R3016	VRS-CY1JF182JY	J	1.8k 1/16W Metal Oxide	AA
R3018	VRS-CY1JF104JY	J	100k 1/16W Metal Oxide	AA
R3020	VRS-CY1JF104JY	J	100k 1/16W Metal Oxide	AA

MISCELLANEOUS PARTS

J2402	QJAKJA008WJSA	J	Jack	AE
P101	QPLGN1474TAZZY	J	Plug, 14Pin(RA)	AE
RMC101	RRMUA025WJZZ	J	Remote Receiver	AF
SLD101	PSLDM4646CEFW	J	Shield	AD
	QCNCW-C248WJQZ	J	Connecting Cord	AP

Ref. No.	Part No.	★	Description	Code
DUNTKC589DE01 (LC-26GA3E/I)				
DUNTKC589DE02/03 (LC-26GA3K/F)				
EXT.SP UNIT				

MISCELLANEOUS PARTS

J203	QTANAA003WJZZ	J	Terminal, 4Pin	AH
P202	QPLGNA058WJZZ	J	Plug, 4Pin(SP)	AC
LUG201	QLUGHA002WJZZ	J	Lug	AB

DUNTKC595FE50				
DVI UNIT				

INTEGRATED CIRCUITS

IC1900	VHiSi907++-1Q	J	SiI907BCQG52	BG
IC1901	VHiAD8185++-1Y	J	AD8185ARU	AW
IC1902	VHiLM2664++-1Y	J	LM2664M6X	AK
IC1903	VHiVHCT125A-1Y	J	TC74VHCT125AFT	AE
IC1904	VHiNC7WZ14P-1Y	J	NC7WZ14P6X	AD
IC1911	VHi24LC2BiN3ES	J	IC	AK
IC1914	VHiM62320FP-1Y	J	MC62320FP	AH
IC1915	VHi24LC21+14ES	J	IC	AK
IC1916	VHiPQ1R33/-1Y	J	PQ1R33	AE
IC1917	VHiPCA9559+-1Y	J	PCA9559PW	AN
IC1918	VHiTC4053BT-1Y	J	TC4053BFT	AG
IC3104	VHiUPD4721G-1Y	J	UPD4721GS-GJG	AN

TRANSISTORS

Q1900	VSDTC144EE/-1Y	J	DTC144EE	AA
Q1901	VS2SK536///-1Y	J	2SK536	AE
Q1902	VS2SK536///-1Y	J	2SK536	AE
Q1905	VS2SK536///-1Y	J	2SK536	AE
Q1906	VS2SK536///-1Y	J	2SK536	AE
Q1907	VSIMD2A///-1Y	J	IMD2A	AC

DIODES

D1900	VHDMA3120WA-1Y	J	MA3120WA	AD
D1901	VHDMA3120WA-1Y	J	MA3120WA	AD
D1902	VHDMA3120WA-1Y	J	MA3120WA	AD
D1903	RH-EX1394CEZZY	J	Zener Diode, 5.6V	AB
D1904	RH-EX1394CEZZY	J	Zener Diode, 5.6V	AB
D1905	VHD1SS355/-1Y	J	1SS355	AB
D1906	VHDDAN202K/-1Y	J	DAN202K	AB
D1907	RH-EX1395CEZZY	J	Zener Diode, 6.2V	AC
D1908	RH-EX1395CEZZY	J	Zener Diode, 6.2V	AC
D1913	VHD1SS355/-1Y	J	1SS355	AB
D3104	VHDMA3120WA-1Y	J	MA3120WA	AD
D3105	VHDMA3120WA-1Y	J	MA3120WA	AD

CAPACITORS

C1900	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1901	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1902	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1903	VCEASX1CN476MY	J	47 16V Electrolytic	AC
C1904	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1905	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1906	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1907	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1908	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1909	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1910	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1911	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1912	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1913	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1914	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1915	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1916	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1917	RC-KZA083WJZZY	J	10 16V Ceramic	AC

Ref. No.	Part No.	★	Description	Code
C1918	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1919	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1920	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1921	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1922	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1923	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1924	VCEASX1CN476MY	J	47 16V Electrolytic	AC
C1925	VCCCCY1HH101JY	J	100p 50V Ceramic	AA
C1926	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1927	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1928	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1929	RC-KZA113WJZZY	J	4.7 16V Ceramic	AB
C1930	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1931	RC-KZA113WJZZY	J	4.7 16V Ceramic	AB
C1932	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1933	RC-KZA113WJZZY	J	4.7 16V Ceramic	AB
C1934	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1935	VCEASX1CN226MY	J	22 16V Electrolytic	AC
C1936	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1937	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1938	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1939	VCCCCY1HH220JY	J	22p 50V Ceramic	AA
C1940	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1941	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1942	VCCCCY1HH220JY	J	22p 50V Ceramic	AA
C1943	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1944	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1945	VCCCCY1HH220JY	J	22p 50V Ceramic	AA
C1946	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1947	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1948	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1949	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1950	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1951	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1952	VCKYCY1HB103KY	J	0.01 50V Ceramic	AA
C1953	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1954	VCEASX1CN226MY	J	22 16V Electrolytic	AC
C1955	VCKYTV1CB105KY	J	1 16V Ceramic	AC
C1956	VCKYTV1CB105KY	J	1 16V Ceramic	AC
C1957	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1958	RC-KZA083WJZZY	J	10 16V Ceramic	AC
C1959	VCEASX1CN226MY	J	22 16V Electrolytic	AC
C1960	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1961	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1962	VCEASX1CN226MY	J	22 16V Electrolytic	AC
C1963	VCCCCY1HH470JY	J	47p 50V Ceramic	AA
C1964	VCCCCY1HH470JY	J	47p 50V Ceramic	AA
C1975	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1976	VCEASX1CN476MY	J	47 16V Electrolytic	AC
C1977	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C1980	VCKYCY1HB102KY	J	1000p 50V Ceramic	AA
C1981	VCKYCY1HB102KY	J	1000p 50V Ceramic	AA
C1982	VCKYTV1CB105KY	J	1 16V Ceramic	AC
C1983	VCKYTV1CB105KY	J	1 16V Ceramic	AC
C2911	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C2913	VCEASX1CN476MY	J	47 16V Electrolytic	AC
C2914	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C2915	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C2916	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C2917	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C2918	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C2919	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C2920	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C3133	VCEASX1HN225MY	J	2.2 50V Electrolytic	AB
C3134	VCEASX1HN225MY	J	2.2 50V Electrolytic	AB
C3135	VCEASX1HN225MY	J	2.2 50V Electrolytic	AB
C3136	VCKYCY1EF104ZY	J	0.1 25V Ceramic	AA
C3137	VCEASX1CN106MY	J	10 16V Electrolytic	AC
C3138	VCEASX1HN225MY	J	2.2 50V Electrolytic	AB
C3139	VCEASX1HN225MY	J	2.2 50V Electrolytic	AB

RESISTORS

R1900	VRS-CY1JF391FY	J	390 1/16W Metal Oxide	AA
R1901	VRS-CY1JF103JY	J	10k 1/16W Metal Oxide	AA
R1902	VRS-CJ1JF220JY	J	22 1/16W Metal Oxide	AA
R1903	VRS-CY1JF470JY	J	47 1/16W Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code		
DUNTKC595FE50											
DVI UNIT (Continued)											
R1904	VRS-CY1JF470JY	J 47	1/16W	Metal Oxide	AA	R2905	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1905	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	R2906	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1906	VRS-TQ2BD750JY	J 75	1/8W	Metal Oxide	AA	R2907	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1907	VRS-TQ2BD750JY	J 75	1/8W	Metal Oxide	AA	R2908	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1908	VRS-CY1JF181FY	J 180	1/16W	Metal Oxide	AA	R2909	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1909	VRS-TQ2BD750JY	J 75	1/8W	Metal Oxide	AA	R2910	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1910	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	R2916	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1911	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	R2918	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA
R1912	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA	R2919	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA
R1913	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	R2924	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA
R1914	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA	R2929	VRS-CY1JF000JY	J 10	1/16W	Metal Oxide	AA
R1915	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	R2932	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1916	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA	R3128	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1917	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	R3130	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1918	VRS-TQ2BD750JY	J 75	1/8W	Metal Oxide	AA	R3131	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA
R1919	VRS-TQ2BD750JY	J 75	1/8W	Metal Oxide	AA	R3133	VRS-TV1JD101JY	J 100	1/16W	Metal Oxide	AA
R1920	VRS-TQ2BD750JY	J 75	1/8W	Metal Oxide	AA	R3135	VRS-TV1JD101JY	J 100	1/16W	Metal Oxide	AA
R1921	VRS-CY1JF203JY	J 20k	1/16W	Metal Oxide	AA	MISCELLANEOUS PARTS					
R1922	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA	FB1900	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1923	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA	FB1901	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1924	VRS-TW2ED750JY	J 75	1/4W	Metal Oxide	AA	FB1902	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1925	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	FB1903	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1926	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA	FB1904	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1927	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA	FB1905	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1928	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA	FB1906	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1929	VRS-CY1JF222JY	J 2.2k	1/16W	Metal Oxide	AA	FB1907	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1930	VRS-CY1JF101JY	J 100	1/16W	Metal Oxide	AA	FB1908	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1931	VRS-CY1JF222JY	J 2.2k	1/16W	Metal Oxide	AA	FB1909	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1932	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA	FB1910	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1933	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA	FB1911	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1939	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA	FB1912	RBLN-0062TAZZY	J	Ferrite Bead	AB	
R1945	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA	FB1913	RBLN-0062TAZZY	J	Ferrite Bead	AB	
R1946	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA	FB1914	RBLN-0083GEZZY	J	Ferrite Bead	AB	
R1948	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA	FB3106	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1949	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA	FB3108	RBLN-0060TAZZY	J	Ferrite Bead	AB	
R1950	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA	J1900	QJAKJ0066CEZZ	J	Jack	AE	
R1951	VRS-CY1JF100JY	J 10	1/16W	Metal Oxide	AA	P1900	QPLGN0572FJZZY	J	Plug, 10Pin(MD)	AE	
R1952	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA	P1901	QPLGN0573FJZZY	J	Plug, 11Pin(ME)	AE	
R1953	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA	P1902	QPLGN0549FJZZY	J	Plug, 12Pin(AV)	AE	
R1954	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA	P1904	QPLGN0542FJZZY	J	Plug, 5Pin	AD	
R1955	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA	P3101	QPLGN0567FJZZY	J	Plug, 5Pin(DV)	AD	
R1956	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA	S1901	QSW-K0096CEZZ	J	BS-RESET	AB	
R1957	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA	S1902	QSW-K0096CEZZ	J	BS-RESET	AB	
R1958	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA	SC1900	QSOCZA065WJZZ	J	Socket, 32Pin	AH	
R1959	VRS-CY1JF104JY	J 100k	1/16W	Metal Oxide	AA	SC3103	QSOCN0437FJZZ	J	Socket, 11Pin	AM	
R1960	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA	LUG1916	QLUGHA006WJZZY	J	Lug	AC	
R1961	VRS-CY1JF102JY	J 1k	1/16W	Metal Oxide	AA	LUG1917	QLUGHA006WJZZY	J	Lug	AC	
R1962	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA	LUG1918	QLUGHA006WJZZY	J	Lug	AC	
R1963	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA	LUG1919	QLUGHA006WJZZY	J	Lug	AC	
R1964	VRS-CY1JF512FY	J 5.1k	1/16W	Metal Oxide	AA	PSLDM411	WJFW	J	Shield	AG	
R1972	VRS-TW2ED000JY	J 0	1/4W	Metal Oxide	AB	PSLDM430	WJFW	J	Shield	AH	
R1973	VRS-TW2ED000JY	J 0	1/4W	Metal Oxide	AB	QCNW-C586WJQZ	J	Connecting Cord	AF		
R1974	VRS-TW2ED000JY	J 0	1/4W	Metal Oxide	AB	QCNW-C713WJQZ	J	Connecting Cord	AL		
R1982	VRS-CY1JF2R7JY	J 2.7	1/16W	Metal Oxide	AA	QCNW-C728WJPZ	J	Connecting Cord	AS		
R1983	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA						
R1984	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA						
R1985	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA						
R1986	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA						
R1987	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA						
R1988	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA						
R1989	VRS-CY1JF330JY	J 33	1/16W	Metal Oxide	AA						
R1992	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA						
R1993	VRS-CY1JF473JY	J 47k	1/16W	Metal Oxide	AA						
R1994	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA						
R1995	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA						
R1996	VRS-CY1JF103JY	J 10k	1/16W	Metal Oxide	AA						
R1998	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA						
R1999	VRS-TV1JD000JY	J 0	1/16W	Metal Oxide	AA						
R2900	VRS-CY1JF000JY	J 0	1/16W	Metal Oxide	AA						
R2901	VRS-CY1JF223JY	J 22k	1/16W	Metal Oxide	AA						
R2902	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA						
R2903	VRS-CY1JF472JY	J 4.7k	1/16W	Metal Oxide	AA						

Ref. No.	Part No.	★	Description	Code
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RDENCA072WJZZ

POWER UNIT

INTEGRATED CIRCUITS

IC701	VHiMC33262D-1	J	MC33262D	AK
IC702	VHiHA17431UA4	J	HA17431	AE
IC703	VHiTNY266P/-1	J	TNY266P	AL
IC704	VHiNJM2125F-1	J	NJM2125F	AE
IC705	VHiOZ961iS/-1	J	OZ961	AP
IC706	VHiHA17431UA4	J	HA17431	AE
IC707	VHiMP1583P/-1	J	MP1583 (DIP)	AM
IC708	VHiMP1583P/-1	J	MP1583 (DIP)	AM
IC709	VHiMP1580P/-1	J	MP1580 (DIP)	AL
IC710	VHiMP1583P/-1	J	MP1583 (DIP)	AM
IC711	VHiMP1580DS-1	J	MP1580 (SMT)	AL
IC712	VHiHA17431UA4	J	HA17431	AE
IC714	VHiXC6203P502	J	XC6203P502PR	AG
IC716	VHiMP1583P/-1	J	MP1583 (DIP)	AM
IC717	VHiSi3050KMS1	J	Si3050KMS	AK

TRANSISTORS

Q701	VSFQPF12N60C1	J	FQPF12N60C	AL
Q702	VSFQPF12N60C1	J	FQPF12N60C	AL
Q703	VS2SA1213/-1	J	2SA1213	AE
Q704	VS2SA1213/-1	J	2SA1213	AE
Q705	VS2SC2873/Y-1	J	2SC2873	AD
Q706	VSDTA124EK/-1	J	DTA124EK	AB
Q707	VSDTA124EK/-1	J	DTA124EK	AB
Q708	VSDTA124EK/-1	J	DTA124EK	AB
Q709	VSDTD114EK/-1	J	DTD114EK	AC
Q710	VS2SK3520-01M	J	2SK3520-01MR	AK
Q711	VS2SK3520-01M	J	2SK3520-01MR	AK
Q712	VS2SD1781KQ-1	J	2SD1781	AC
Q713	VSDTA143EK/-1	J	DTA143EK	AA
Q714	VS2SC2411KR-1	J	2SC2411KR	AC
Q715	VS2SB1198K/-1	J	2SB1198	AD
Q716	VS2SC2412K/-1	J	2SC2412K	AA
Q717	VSFQI6N50/-1	J	FQI6N50	AH
Q718	VS2SC2873/Y-1	J	2SC2873	AD
Q719	VSFQI6N50/-1	J	FQI6N50	AH
Q720	VS2SC2873/Y-1	J	2SC2873	AD
Q721	VSFQI6N50/-1	J	FQI6N50	AH
Q722	VS2SC2873/Y-1	J	2SC2873	AD
Q723	VSFQI6N50/-1	J	FQI6N50	AH
Q724	VS2SC2873/Y-1	J	2SC2873	AD
Q725	VS2SC2412K/-1	J	2SC2412K	AA
Q726	VS3LN01S-/-1	J	3LN01S	AC
Q727	VSUM6K1N/-1	J	UM6K1N	AD
Q728	VS2SA1037AK-1	J	2SA1037	AB
Q729	VS2SA1213/-1	J	2SA1213	AE
Q730	VS2SC2873/Y-1	J	2SC2873	AD
Q731	VS2SA1213/-1	J	2SA1213	AE
Q732	VS2SC2873/Y-1	J	2SC2873	AD
Q733	VS2SD1781KQ-1	J	2SD1781	AC
Q734	VS2SK3236/-1	J	2SK3236	AL
Q735	VS2SA1036KQRC	J	2SA1036	AC
Q736	VS2SC2411KR-1	J	2SC2411KR	AC
Q737	VSDTC124EK/-1	J	DTC124EK	AB
Q738	VSDTC124EK/-1	J	DTC124EK	AB
Q739	VSDTC124EK/-1	J	DTC124EK	AB
Q740	VS2SD1782K/-1	J	2SD1782	AD
Q741	VSDTC124EK/-1	J	DTC124EK	AB
Q742	VSDTC124EK/-1	J	DTC124EK	AB
Q745	VS2SC2411KR-1	J	2SC2411KR	AC
Q746	VSDTC124EK/-1	J	DTC124EK	AB
Q749	VSDTC124EK/-1	J	DTC124EK	AB
Q750	VSDTC124EK/-1	J	DTC124EK	AB
Q751	VSDTC124EK/-1	J	DTC124EK	AB
Q752	VSUMC3N////-1	J	UMC3N	AC
Q753	VS2SC2411KR-1	J	2SC2411KR	AC
Q754	VSDTC124EK/-1	J	DTC124EK	AB
Q755	VS2SK3236/-1	J	2SK3236	AL
Q756	VSDTC124EK/-1	J	DTC124EK	AB
Q757	VSDTC124EK/-1	J	DTC124EK	AB
Q758	VSDTC124EK/-1	J	DTC124EK	AB

Ref. No.	Part No.	★	Description	Code
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Q759	VSUMC3N////-1	J	UMC3N	AC
Q760	VSDTC124EK/-1	J	DTC124EK	AB

DIODES

△ D701	VHDD3SB60/-1	J	Diode	AH
△ D702	VHDD3SB60/-1	J	Diode	AH
D703	VHERLZ39B/-1	J	Zener Diode	AC
D704	VHERLZ39B/-1	J	Zener Diode	AC
D705	VHDDAN202K/-1	J	Diode	AB
D706	VHDDFFPF10U60S	J	Diode	AG
D707	VHDDAN202K/-1	J	Diode	AB
D708	VHD1SS355/-1	J	Diode	AB
D709	VHD1SS355/-1	J	Diode	AB
D710	VHDDAN202K/-1	J	Diode	AB
D711	VHERLZ27B/-1	J	Zener Diode	AC
D712	VHDDAN202K/-1	J	Diode	AB
D713	VHD1SS355/-1	J	Diode	AB
D714	VHDDAN202K/-1	J	Diode	AB
D715	VHEHZU15B2/-1	J	Zener Diode	AB
D716	VHD1SS355/-1	J	Diode	AB
D717	VHD1SS355/-1	J	Diode	AB
D718	VHD1SS355/-1	J	Diode	AB
D719	VHD1SS355/-1	J	Diode	AB
D720	VHDSFPL52V/-1	J	Diode	AD
D721	VHDSFPL64/-1	J	Diode	AE
D722	VHDSFPL64/-1	J	Diode	AE
D723	VHERLZ8.2A/-1	J	Zener Diode	AC
D724	VHDRLS245/-1	J	Diode	AB
D725	VHD1SS355/-1	J	Diode	AB
D726	VHDRLS245/-1	J	Diode	AB
D727	VHD1SS355/-1	J	Diode	AB
D728	VHDRLS245/-1	J	Diode	AB
D729	VHD1SS355/-1	J	Diode	AB
D730	VHDRLS245/-1	J	Diode	AB
D731	VHD1SS355/-1	J	Diode	AB
D732	VHD1SS355/-1	J	Diode	AB
D733	VHD1SS355/-1	J	Diode	AB
D734	VHD1SS355/-1	J	Diode	AB
D735	VHDDAN202K/-1	J	Diode	AB
D736	VHD1SS355/-1	J	Diode	AB
D737	VHD1SS355/-1	J	Diode	AB
D738	VHEHZU18B3/-1	J	Zener Diode	AC
D740	VRS-TS2AD000J	J	0 1/10W Metal Oxide	AB
D741	VHDSFPB74/-1	J	Diode	AD
D742	VHEHZU6.8B2-1	J	Zener Diode	AC
D743	VHDSFPB74/-1	J	Diode	AD
D744	VHEHZU12B3/-1	J	Zener Diode	AC
D745	VHDDAN217/-1	J	Diode	AH
D746	VHDDAN217/-1	J	Diode	AH
D747	VHDDAN217/-1	J	Diode	AH
D748	VHD1SS355/-1	J	Diode	AB
D749	VHEHZU22B2/-1	J	Zener Diode	AC
D750	VHEHZU13B1/-1	J	Zener Diode	AC
D751	VHERLZ39B/-1	J	Zener Diode	AC
D752	VHEHZU5.1B2-1	J	Zener Diode	AC
D753	VHEHZU5.1B2-1	J	Zener Diode	AC
D754	VHDSFPB74/-1	J	Diode	AD
D755	VHDSFPB74/-1	J	Diode	AD
D756	VHEHZU12B3/-1	J	Zener Diode	AC
D759	VRS-TS2AD000J	J	0 1/10W Metal Oxide	AB
D761	VHDSFPB74/-1	J	Diode	AD
D763	VHDRLS245/-1	J	Diode	AB
D764	VHD1SS355/-1	J	Diode	AB
D766	VHDDAN202K/-1	J	Diode	AB
D768	VHERLZ8.2A/-1	J	Zener Diode	AC
D769	VHD1SS355/-1	J	Diode	AB
D770	VHD1SS355/-1	J	Diode	AB
△ D772	VHDS1WBA60B-1	J	Bridge Diode	AG
D773	VHD1SS355/-1	J	Diode	AB
D774	VHD1SS355/-1	J	Diode	AB
D775	VHDRLS245/-1	J	Diode	AB
D776	VHDRLS245/-1	J	Diode	AB
D777	VHDSFPL52V/-1	J	Diode	AD
D778	VHDSFPB74/-1	J	Diode	AD
D779	VHEHZU5.1B2-1	J	Zener Diode	AC
D780	VHDDAN202K/-1	J	Diode	AB

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
RDENCA072WJZZ									
POWER UNIT (Continued)									
D781	VRS-TS2AD102J	J	1k 1/10W Metal Oxide	AA	C715	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
D782	VRS-TS2AD102J	J	1k 1/10W Metal Oxide	AA	C716	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
D783	VHD1SS355/-1	J	Diode	AB	C717	VCKYCY1HB473K	J	0.047 50V Ceramic	AA
D784	VHDSFPB74/-1	J	Diode	AD	C718	VCKYTQ1VB105K	J	1 35V Ceramic	AC
D785	VHDSFPB74/-1	J	Diode	AD	C719	VCKYCY1HB222K	J	2200p 50V Ceramic	AA
D786	VHDSFPB74/-1	J	Diode	AD	C720	VCKYCY1HB102K	J	1000p 50V Ceramic	AA
D787	VHDSFPB74/-1	J	Diode	AD	C721	VCKYCY1EB104K	J	0.1 25V Ceramic	AA
D788	VHDSFPB74/-1	J	Diode	AD	C722	VCKYCY1HB102K	J	1000p 50V Ceramic	AA
D789	VHD1SS355/-1	J	Diode	AB	C723	RCM2W334HCE-S	J	0.33 450V Film	AF
D791	VHD1SS355/-1	J	Diode	AB	C724	VCKYTV1EB224K	J	0.22 25V Ceramic	AB
D792	VHD1SS355/-1	J	Diode	AB	C725	VCKYCY1HB102K	J	1000p 50V Ceramic	AA
D793	VHD1SS355/-1	J	Diode	AB	C726	VCKYCY1EB104K	J	0.1 25V Ceramic	AA
D794	VHD1SS355/-1	J	Diode	AB	C727	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
D795	VHD1SS355/-1	J	Diode	AB	C728	VCKYCY1HB102K	J	1000p 50V Ceramic	AA
D796	VHD1SS355/-1	J	Diode	AB	C731	VCKYCY1EB104K	J	0.1 25V Ceramic	AA
D797	VHD1SS355/-1	J	Diode	AB	C732	RC-E1H226SNKY	J	22 50V Electrolytic	AD
D798	VHDSFPB74/-1	J	Diode	AD	C733	RCK45R3D471KV	J	470p 2kV Ceramic	AC
TH701	VHSM5R110C/-1	J	Thermistor, M5R110C	AF	C736	RC-E2W336KXGZ	J	33 450V Electrolytic	AK
TH702	VHSM8R207C/-1	J	Thermistor, M8R207	AE	C737	VCKYCY1EB104K	J	0.1 25V Ceramic	AA
△ VA702	VHVTNR10V471K	J	Varistor, TNR10V471K	AD	△ C738	VCKYCY1HB102K	J	1000p 50V Ceramic	AA
VA703	VHVTNR10V471K	J	Varistor, TNR10V471K	AD	△ C739	RCDE1010E222M	J	2200p 250V Ceramic	AD
COILS					△ C740	RCDE1010E222M	J	2200p 250V Ceramic	AD
△ L701	RCiLZ1286SNEZ	J	Line Filter, Z1286	AL	C741	RCM2W224HCE-S	J	0.22 450V Film	AF
△ L702	RCiLZ1286SNEZ	J	Line Filter, Z1286	AL	C742	VCKYCY1EB104K	J	0.1 25V Ceramic	AA
L703	RCiLC1276SNEZ	J	Choke Coil, EE36A	AP	C743	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
L705	RCiLC1273SNEZ	J	Choke Coil, TSL0709	AE	C744	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
L706	RCiLC1278SNEZ	J	Choke Coil, TSL1315	AG	C745	VCKYCY1AB105K	J	1 10V Ceramic	AA
L707	RCiLC1279SNEZ	J	Choke Coil, TSL1112	AE	C746	VCKYTV1AB475K	J	4.7 10V Ceramic	AC
L708	RCiLC1279SNEZ	J	Choke Coil, TSL1112	AE	C747	VCKYTV1EB224K	J	0.22 25V Ceramic	AB
L709	RCiLC1262SNEZ	J	Choke Coil, TSL1112	AF	C748	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
L710	RCiLC1280SNEZ	J	Choke Coil, A7503HY-471M	AF	C749	VCKYCY1AB105K	J	1 10V Ceramic	AA
L711	RCiLC1279SNEZ	J	Choke Coil, TSL1112	AE	C750	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
L712	RCiLC1279SNEZ	J	Choke Coil, TSL1112	AE	C751	VCKYCY1HB152K	J	1500p 50V Ceramic	AA
L713	RCiLC1281SNEZ	J	Choke Coil, TSL0808	AD	C752	VCKYCY1HB683K	J	0.068 50V Ceramic	AB
L714	RCiLC1252SNEZ	J	Choke Coil, TSL0709	AE	C753	VCCCCY1HH221J	J	220p 50V Ceramic	AA
L716	RCiLC1278SNEZ	J	Choke Coil, TSL1315	AG	C754	VCKYCY1HB683K	J	0.068 50V Ceramic	AB
L717	RCiLC1279SNEZ	J	Choke Coil, TSL1112	AE	C755	VCKYTV1HB224K	J	0.22 50V Ceramic	AB
△ L718	RCiLZ1286SNEZ	J	Line Filter, Z1286	AL	C756	VCKYTV1HB224K	J	0.22 50V Ceramic	AB
PACKAGED CIRCUITS					C757	VCKYCY1HB472K	J	4700p 50V Ceramic	AA
△ PC701	VHPPC123X2YFZ	J	Photo Coupler	AD	C758	VCCCCY1HH221J	J	220p 50V Ceramic	AA
△ PC702	VHPPC123X2YFZ	J	Photo Coupler	AD	C759	RC-E1E687SNKY	J	680 25V Electrolytic	AE
△ PC703	VHPPC123X2YFZ	J	Photo Coupler	AD	C760	RC-E1E687SNKY	J	680 25V Electrolytic	AE
△ PC704	VHPPC123X2YFZ	J	Photo Coupler	AD	C761	RC-E1E687SNKY	J	680 25V Electrolytic	AE
△ PC705	VHPPC123X2YFZ	J	Photo Coupler	AD	C762	VCKYTQ1VB105K	J	1 35V Ceramic	AC
△ PC706	VHPPC123X2YFZ	J	Photo Coupler	AD	C763	VCKYTV1CB474K	J	0.47 16V Ceramic	AC
TRANSFORMERS					C764	RC-E1E337SKZE	J	330 25V Electrolytic	AD
△ T701	RTRNP1252SNEZ	J	Transformer	AR	C765	RC-E1E337SKZE	J	330 25V Electrolytic	AD
T702	RTRNP1261SNEZ	J	Transformer	AF	C766	VCKYCY1HB102K	J	1000p 50V Ceramic	AA
△ T703	RTRNP1250SNEZ	J	Transformer	AN	C767	VCCCCY1HH101J	J	100p 50V Ceramic	AA
△ T704	RTRNP1251SNEZ	J	Transformer	AK	C768	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
△ T705	RTRNP1251SNEZ	J	Transformer	AK	C769	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
△ T706	RTRNP1253SNEZ	J	Transformer	AR	C770	RC-E1E337SKZE	J	330 25V Electrolytic	AD
CAPACITORS					C771	RC-E1E337SKZE	J	330 25V Electrolytic	AD
△ C701	RCM2E224LEMSC	J	0.22 275V Film	AD	C772	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
△ C702	RCM2E224LEMSC	J	0.22 275V Film	AD	C773	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
△ C703	RCDE1010E222M	J	2200p 250V Ceramic	AD	C774	VCCCCY1HH101J	J	100p 50V Ceramic	AA
△ C704	RCDE1010E222M	J	2200p 250V Ceramic	AD	C775	VCKYCY1HB102K	J	1000p 50V Ceramic	AA
△ C705	RCDE1010E222M	J	2200p 250V Ceramic	AD	C776	RC-E1E337SKZE	J	330 25V Electrolytic	AD
C706	RC-M2G824MDSC	J	0.82 400V Film	AG	C777	VCKYCY1HB472K	J	4700p 50V Ceramic	AA
C707	RC-M2G824MDSC	J	0.82 400V Film	AG	C778	VCKYCY1HB472K	J	4700p 50V Ceramic	AA
C708	RCK45R3D221KV	J	220p 2kV Ceramic	AC	C779	VCKYCY1HB472K	J	4700p 50V Ceramic	AA
C709	RC-E2W686KXGZ	J	68 450V Electrolytic	AL	C780	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
C710	RC-E2W686KXGZ	J	68 450V Electrolytic	AL	C781	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
C711	VCKYCY1HB103K	J	0.01 50V Ceramic	AA	C782	VCKYTV2AR103K	J	0.01 100V Ceramic	AB
C712	RC-E1H226SNKY	J	22 50V Electrolytic	AD	C783	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
C713	VCKYCY1HB103K	J	0.01 50V Ceramic	AA	C784	RC-E1E337SKZE	J	330 25V Electrolytic	AD
C714	VCKYTV1EB224K	J	0.22 25V Ceramic	AB	C785	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
					C786	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
					C787	VCCCCY1HH101J	J	100p 50V Ceramic	AA
					C788	RC-E1V107SNKY	J	100 35V Electrolytic	AD
					C789	RC-E1E337SKZE	J	330 25V Electrolytic	AD
					C800	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
					C801	VCKYCY1HB103K	J	0.01 50V Ceramic	AA
					C802	VCCCCY1HH101J	J	100p 50V Ceramic	AA
					C803	RC-E1V107SNKY	J	100 35V Electrolytic	AD
					C804	RC-E1E337SKZE	J	330 25V Electrolytic	AD

Ref. No.	Part No.	★	Description	Code
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RDENCA072WJZZ

POWER UNIT (Continued)

C805	VCKYCY1HB103K	J	0.01	50V	Ceramic	AA
C806	VCKYCY1HB103K	J	0.01	50V	Ceramic	AA
C807	VCCCCY1HH101J	J	100p	50V	Ceramic	AA
C808	VCKYCY1HB102K	J	1000p	50V	Ceramic	AA
C809	RC-E1V107SNKY	J	100	35V	Electrolytic	AD
C810	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C812	VCKYCY1AB105K	J	1	10V	Ceramic	AA
C813	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C815	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C816	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C818	RC-E1V107SNKY	J	100	35V	Electrolytic	AD
C819	RC-E1V107SNKY	J	100	35V	Electrolytic	AD
C820	RC-E1V107SNKY	J	100	35V	Electrolytic	AD
C821	RC-E1V107SNKY	J	100	35V	Electrolytic	AD
△ C822	RC-M2E473RESC	J	0.047	275V	Film	AE
C823	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C824	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C825	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C826	RC-E1H105SNKY	J	1	50V	Electrolytic	AD
C827	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C828	VCKYCY1AB105K	J	1	10V	Ceramic	AA
C829	VCKYCY1HB473K	J	0.047	50V	Ceramic	AA
C830	VCKYCY1HB332K	J	3300p	50V	Ceramic	AA
C831	VCKYCY1HB332K	J	3300p	50V	Ceramic	AA
C832	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C833	VCCCCY1HH101J	J	100p	50V	Ceramic	AA
C834	VCKYCY1HB103K	J	0.01	50V	Ceramic	AA
C835	VCKYCY1HB103K	J	0.01	50V	Ceramic	AA
C836	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C837	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C838	VCKYCY1HB102K	J	1000p	50V	Ceramic	AA
C839	VCKYCY1HB102K	J	1000p	50V	Ceramic	AA
C840	VCKYCY1HB102K	J	1000p	50V	Ceramic	AA
C841	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C843	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C842	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C844	VCKYCY1HB103K	J	0.01	50V	Ceramic	AA
C845	VCKYCY1EB223K	J	0.022	25V	Ceramic	AA
C846	VCKYTV1AB225K	J	2.2	10V	Ceramic	AC
C847	VCKYCY1HB332K	J	3300p	50V	Ceramic	AA
C848	RC-E1H226SNKY	J	22	50V	Electrolytic	AD
C849	VCKYCY1HB102K	J	1000p	50V	Ceramic	AA
C851	RC-E1E337SKZE	J	330	25V	Electrolytic	AD
C852	VCCCCY1HH221J	J	220p	50V	Ceramic	AA
C853	VCCCCY1HH221J	J	220p	50V	Ceramic	AA
C854	VCCCCY1HH221J	J	220p	50V	Ceramic	AA
C855	VCCCCY1HH101J	J	100p	50V	Ceramic	AA
C856	VCCCCY1HH101J	J	100p	50V	Ceramic	AA
△ C858	RCDE1010E222M	J	2200p	250V	Ceramic	AD
△ C859	RCDE1010E222M	J	2200p	250V	Ceramic	AD
C860	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C863	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C864	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C865	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C866	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C867	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C868	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA
C869	VCKYCY1EB104K	J	0.1	25V	Ceramic	AA

RESISTORS

△ R701	RR-RCR60-395J	J	3.9M	1W	Metal Oxide	AD
△ R702	RR-RCR60-395J	J	3.9M	1W	Metal Oxide	AD
R703	VRS-TW2ED124J	J	120k	1/4W	Metal Oxide	AB
R704	VRS-TW2ED124J	J	120k	1/4W	Metal Oxide	AB
R705	VRS-TW2ED124J	J	120k	1/4W	Metal Oxide	AB
R706	VRS-TW2ED124J	J	120k	1/4W	Metal Oxide	AB
R707	VRS-RE3DA223J	J	22k	2W	Metal Oxide	AC
R708	VRS-RE3DA223J	J	22k	2W	Metal Oxide	AC
R710	RR-RVC20105-1	J	1M	1/10W	Metal Oxide	AB
R711	RR-RVC20105-1	J	1M	1/10W	Metal Oxide	AB
R712	VRS-TS2AD103J	J	10k	1/10W	Metal Oxide	AA
R713	VRS-TS2AD223J	J	22k	1/10W	Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code
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R714	VRS-TS2AD000J	J	0	1/10W	Metal Oxide	AB
R715	VRS-TS2AD183J	J	18k	1/10W	Metal Oxide	AA
R716	VRS-TW2ED120J	J	12	1/4W	Metal Oxide	AB
R717	RR-HRNM15J2C	J	0.15	2W	Metal Oxide	AD
R718	VRS-TS2AD101J	J	100	1/10W	Metal Oxide	AA
R719	RR-HRNM15J2C	J	0.15	2W	Metal Oxide	AD
R720	VRS-TS2AD101J	J	100	1/10W	Metal Oxide	AA
R730	VRS-TS2AD183J	J	18k	1/10W	Metal Oxide	AA
R731	VRS-TS2AD000J	J	0	1/10W	Metal Oxide	AB
R732	VRS-TW2ED120J	J	12	1/4W	Metal Oxide	AB
R733	VRS-TS2AD101J	J	100	1/10W	Metal Oxide	AA
R734	VRS-TS2AD271J	J	270	1/10W	Metal Oxide	AA
R735	VRS-TS2AD101J	J	100	1/10W	Metal Oxide	AA
R736	RR-RVC32754F1	J	750k	1/8W	Metal Oxide	AC
R737	RR-RVC32824F1	J	820k	1/8W	Metal Oxide	AC
R738	RR-RVC32754F1	J	750k	1/8W	Metal Oxide	AC
R739	RR-RVC32105F1	J	1M	1/8W	Metal Oxide	AC
R740	VRS-TS2AD103F	J	10k	1/10W	Metal Oxide	AA
R741	VRS-TS2AD102J	J	1k	1/10W	Metal Oxide	AA
R742	VRS-TS2AD221J	J	220	1/10W	Metal Oxide	AA
R743	VRS-TS2AD103F	J	10k	1/10W	Metal Oxide	AA
R744	VRS-TS2AD102J	J	1k	1/10W	Metal Oxide	AA
R745	VRS-TS2AD103F	J	10k	1/10W	Metal Oxide	AA
R746	VRS-TS2AD101J	J	100	1/10W	Metal Oxide	AA
R747	VRS-TS2AD223J	J	22k	1/10W	Metal Oxide	AA
R748	VRS-TS2AD104J	J	100k	1/10W	Metal Oxide	AA
R749	VRS-TS2AD223J	J	22k	1/10W	Metal Oxide	AA
R750	VRS-TS2AD562J	J	5.6k	1/10W	Metal Oxide	AA
R751	VRS-TS2AD103J	J	10k	1/10W	Metal Oxide	AA
R752	VRS-TS2AD223J	J	22k	1/10W	Metal Oxide	AA
R753	VRS-TS2AD223J	J	22k	1/10W	Metal Oxide	AA
R754	VRS-TS2AD103J	J	10k	1/10W	Metal Oxide	AA
R755	VRS-TW2ED3R3J	J	3.3	1/4W	Metal Oxide	AB
R756	VRS-TW2ED274J	J	270k	1/4W	Metal Oxide	AB
R759	VRS-TS2AD103J	J	10k	1/10W	Metal Oxide	AA
R760	VRS-TW2ED331J	J	330	1/4W	Metal Oxide	AA
R761	VRS-TW2ED224J	J	220k	1/4W	Metal Oxide	AB
R762	VRS-TW2ED224J	J	220k	1/4W	Metal Oxide	AB
R763	VRS-TW2ED184J	J	180k	1/4W	Metal Oxide	AB
R764	VRS-TW2ED184J	J	180k	1/4W	Metal Oxide	AB
R765	VRS-TW2ED184J	J	180k	1/4W	Metal Oxide	AB
R766	RR-HRSM1R5J3W	J	1.5	3W	Metal Oxide	AD
R767	VRS-TS2AD183J	J	18k	1/10W	Metal Oxide	AA
R768	VRS-TW2ED224J	J	220k	1/4W	Metal Oxide	AB
R769	VRS-TW2ED221J	J	220	1/4W	Metal Oxide	AA
R770	VRS-TW2ED221J	J	220	1/4W	Metal Oxide	AA
R771	VRS-TW2ED102J	J	1k	1/4W	Metal Oxide	AA
R772	VRS-TW2ED272J	J	2.7k	1/4W	Metal Oxide	AB
R773	VRS-TS2AD151J	J	150	1/10W	Metal Oxide	AA
R774	VRS-TS2AD222J	J	2.2k	1/10W	Metal Oxide	AA
R775	VRS-TS2AD101J	J	100	1/10W	Metal Oxide	AA
R776	VRS-TS2AD122J	J	1.2k	1/10W	Metal Oxide	AA
R777	VRS-TS2AD102J	J	1k	1/10W	Metal Oxide	AA
R778	VRS-TS2AD223J	J	22k	1/10W	Metal Oxide	AA
R779	VRS-TS2AD681J	J	680	1/10W	Metal Oxide	AA
R780	VRS-TS2AD100J	J	10	1/10W	Metal Oxide	AA
R781	VRS-TS2AD220J	J	22	1/10W	Metal Oxide	AA
R782	VRS-TS2AD681J	J	680	1/10W	Metal Oxide	AA
R783	VRS-TS2AD100J	J	10	1/10W	Metal Oxide	AA
R784	VRS-TS2AD220J	J	22	1/10W	Metal Oxide	AA
R785	VRS-TS2AD681J	J	680	1/10W	Metal Oxide	AA
R786	VRS-TS2AD100J	J	10	1/10W	Metal Oxide	AA
R787	VRS-TS2AD220J	J	22	1/10W	Metal Oxide	AA
R788	VRS-TS2AD681J	J	680	1/10W	Metal Oxide	AA
R789	VRS-TS2AD100J	J	10	1/10W	Metal Oxide	AA
R790	VRS-TS2AD220J	J	22	1/10W	Metal Oxide	AA
R791	VRS-TS2AD203F	J	20k	1/10W	Metal Oxide	AA
R792	VRS-TS2AD202F	J	2k	1/10W	Metal Oxide	AA
R793	VRS-TS2AD202F	J	2k	1/10W	Metal Oxide	AA
R794	VRS-TS2AD243F	J	24k	1/10W	Metal Oxide	AA
R795	VRS-TS2AD101J	J	100	1/10W	Metal Oxide	AA
R796	VRS-TS2AD202F	J	2k	1/10W	Metal Oxide	AA
R797	VRS-TS2AD243F	J	24k	1/10W	Metal Oxide	AA
R798	VRS-TS2AD203F	J	20k	1/10W	Metal Oxide	AA
R799	VRS-TS2AD752F	J	7.5k	1/10W	Metal Oxide	AA
R801	VRS-TS2AD220J	J	22	1/10W	Metal Oxide	AA

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
RDENCA072WJZZ									
POWER UNIT (Continued)									
R802	VRS-TS2AD000J	J 0	1/10W Metal Oxide	AB	R884	VRS-TS2AD561J	J 560	1/10W Metal Oxide	AA
R803	VRS-TS2AD104J	J 100k	1/10W Metal Oxide	AA	R885	VRS-TW2ED274J	J 270k	1/4W Metal Oxide	AB
R804	VRS-TS2AD203F	J 20k	1/10W Metal Oxide	AA	R886	VRS-TS2AD472J	J 4.7k	1/10W Metal Oxide	AA
R805	VRS-TS2AD134F	J 130k	1/10W Metal Oxide	AA	R887	VRS-TW2ED3R3J	J 3.3	1/4W Metal Oxide	AB
R806	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	R888	VRS-TS2AD223J	J 22k	1/10W Metal Oxide	AA
R807	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	R889	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA
R808	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA	R890	VRS-TS2AD101J	J 100	1/10W Metal Oxide	AA
R809	VRS-TS2AD272J	J 2.7k	1/10W Metal Oxide	AA	R891	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA
R810	VRS-TS2AD221J	J 220	1/10W Metal Oxide	AA	R892	VRS-TS2AD273F	J 27k	1/10W Metal Oxide	AA
R811	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA	R893	VRS-TS2AD123F	J 12k	1/10W Metal Oxide	AA
R812	VRS-TS2AD331J	J 330	1/10W Metal Oxide	AA	R894	VRS-TS2AD471J	J 470	1/10W Metal Oxide	AA
R813	VRS-TS2AD114F	J 110k	1/10W Metal Oxide	AA	R900	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA
R814	VRS-TS2AD363F	J 36k	1/10W Metal Oxide	AA	R901	VRS-TS2AD224J	J 220k	1/10W Metal Oxide	AA
R815	VRS-TS2AD272J	J 2.7k	1/10W Metal Oxide	AA	R902	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA
R816	VRS-TS2AD221J	J 220	1/10W Metal Oxide	AA	R903	VRS-TS2AD203F	J 20k	1/10W Metal Oxide	AA
R817	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA	R904	VRS-TS2AD752F	J 7.5k	1/10W Metal Oxide	AA
R818	VRS-TS2AD331J	J 330	1/10W Metal Oxide	AA	R905	VRS-TS2AD221J	J 220	1/10W Metal Oxide	AA
R819	VRS-TS2AD132J	J 1.3k	1/10W Metal Oxide	AA	R906	VRS-TS2AD221J	J 220	1/10W Metal Oxide	AA
R820	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	R907	VRS-TS2AD681J	J 680	1/10W Metal Oxide	AA
R821	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	R908	VRS-TS2AD681J	J 680	1/10W Metal Oxide	AA
R822	VRS-TW2ED102J	J 1k	1/4W Metal Oxide	AA	R909	VRS-TS2AD681J	J 680	1/10W Metal Oxide	AA
R823	VRS-TS2AD821J	J 820	1/10W Metal Oxide	AA	R910	VRS-TS2AD681J	J 680	1/10W Metal Oxide	AA
R824	VRS-TW2ED152J	J 1.5k	1/4W Metal Oxide	AA	R911	VRS-TP2BD000J	J 0	1/8W Metal Oxide	AA
R826	VRS-TS2AD222J	J 2.2k	1/10W Metal Oxide	AA	R912	VRS-TP2BD000J	J 0	1/8W Metal Oxide	AA
R827	VRS-TS2AD223J	J 22k	1/10W Metal Oxide	AA	R913	VRS-TP2BD000J	J 0	1/8W Metal Oxide	AA
R828	VRS-TS2AD471J	J 470	1/10W Metal Oxide	AA	R914	VRS-TS2AD101J	J 100	1/10W Metal Oxide	AA
R829	VRS-TS2AD221J	J 220	1/10W Metal Oxide	AA	R915	VRS-TS2AD000J	J 0	1/10W Metal Oxide	AB
R830	VRS-TS2AD100J	J 10	1/10W Metal Oxide	AA	R916	VRS-TS2AD330J	J 33	1/10W Metal Oxide	AB
R831	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA	R917	VRS-TS2AD330J	J 33	1/10W Metal Oxide	AB
R832	VRS-TS2AD000J	J 0	1/10W Metal Oxide	AB	R918	VRS-TS2AD330J	J 33	1/10W Metal Oxide	AB
R833	VRS-TS2AD622F	J 6.2k	1/10W Metal Oxide	AA	R919	VRS-TS2AD330J	J 33	1/10W Metal Oxide	AB
R834	VRS-TS2AD131F	J 130	1/10W Metal Oxide	AA	R920	VRS-TS2AD330J	J 33	1/10W Metal Oxide	AB
R835	VRS-TS2AD102F	J 1k	1/10W Metal Oxide	AA	R921	VRS-TS2AD330J	J 33	1/10W Metal Oxide	AB
R837	VRS-TS2AD472J	J 4.7k	1/10W Metal Oxide	AA	MISCELLANEOUS PARTS				
R838	VRS-TS2AD472J	J 4.7k	1/10W Metal Oxide	AA	△ F701	QFS-A1130SNEZ	J Fuse, 3.15A/250V		AF
R839	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	△ F702	QFS-A1130SNEZ	J Fuse, 3.15A/250V		AF
R840	VRS-TS2AD471J	J 470	1/10W Metal Oxide	AA	△ F703	QFS-A1129SNEZ	J Fuse, 2A/250V		AF
R841	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	△ F704	QFS-T1107SNEZ	J Fuse, 117°C/2A		AE
R842	VRS-TS2AD393F	J 39k	1/10W Metal Oxide	AA	F705	QFS-A1154SNEZ	J Fuse, 1A/DC450V		AL
R843	VRS-TS2AD103F	J 10k	1/10W Metal Oxide	AA	△ F706	QFS-A1155SNEZ	J Fuse, 5A/250V		AE
R844	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	△ F707	QFS-A1155SNEZ	J Fuse, 5A/250V		AE
R845	VRS-TS2AD593F	J 59k	1/10W Metal Oxide	AA	△ CN701	QSOCA1013SNEZ	J AC Inlet, 2Pin		AF
R846	VRS-TS2AD822F	J 8.2k	1/10W Metal Oxide	AA	CN704	QCNCW-1839SNEZ	J Connector, 13-pin(PG)		AQ
R847	VRS-TS2AD471J	J 470	1/10W Metal Oxide	AA	CN705	QCNCM1835SNEZ	J Connector, 16-pin(PC)		AF
R848	VRS-TS2AD332J	J 3.3k	1/10W Metal Oxide	AA	CN706	QCNCM1835SNEZ	J Connector, 16-pin(PE)		AF
R849	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA	CN707	QCNCM1836SNEZ	J Connector, 20-pin(PA)		AG
R850	VRS-TS2AD133F	J 13k	1/10W Metal Oxide	AA	CN708	QCNCM1840SNEZ	J Connector, 9-pin(DP)		AD
R851	VRS-TS2AD752F	J 7.5k	1/10W Metal Oxide	AA	△ RL701	RRLYD1011SNEZ	J Relay, FTR-H1AA005T		AL
R852	VRS-TS2AD471J	J 470	1/10W Metal Oxide	AA		LANGK3001SNEZ	J Inlet Angle		AG
R853	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA		LX-BZ1001SNEZ	J Washer, x2		AB
R854	VRS-TS2AD332F	J 3.3k	1/10W Metal Oxide	AA		PRDAF3017SNEZ	J Radiating Plate, x1		AK
R855	VRS-TS2AD682F	J 6.8k	1/10W Metal Oxide	AA		PRDAF3018SNEZ	J Radiating Plate, x1		AL
R856	VRS-TS2AD471J	J 470	1/10W Metal Oxide	AA		XBPSN30P08ES0	J Screw, x10		AB
R857	VRS-TS2AD471J	J 470	1/10W Metal Oxide	AA					
R858	VRS-TS2AD623F	J 62k	1/10W Metal Oxide	AA					
R859	VRS-TS2AD822F	J 8.2k	1/10W Metal Oxide	AA					
R860	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA					
R861	VRS-TS2AD472J	J 4.7k	1/10W Metal Oxide	AA					
R862	VRS-TS2AD472J	J 4.7k	1/10W Metal Oxide	AA					
R864	VRS-TS2AD221J	J 220	1/10W Metal Oxide	AA					
R865	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA					
R866	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA					
R867	VRS-TS2AD133F	J 13k	1/10W Metal Oxide	AA					
R868	VRS-TS2AD912F	J 9.1k	1/10W Metal Oxide	AA					
R871	VRS-TS2AD562J	J 5.6k	1/10W Metal Oxide	AA					
R872	VRS-TS2AD222J	J 2.2k	1/10W Metal Oxide	AA					
R873	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA					
R877	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA					
R878	VRS-TS2AD152J	J 1.5k	1/10W Metal Oxide	AA					
R879	VRS-TS2AD103J	J 10k	1/10W Metal Oxide	AA					
R882	RR-HRNMNR47J2F	J 0.47	2W Metal Oxide	AD					
R883	VRS-TS2AD102J	J 1k	1/10W Metal Oxide	AA					

Ref. No.	Part No.	★	Description	Code
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RUNTKA075WJZZ INVERTER UNIT

DIODES

D7501	VHD1SS362//-1	J	Diode	AC
D7502	VHD1SS362//-1	J	Diode	AC
D7503	VHD1SS362//-1	J	Diode	AC
D7504	VHD1SS362//-1	J	Diode	AC
D7505	VHD1SS362//-1	J	Diode	AC
D7506	VHD1SS362//-1	J	Diode	AC
D7507	VHD1SS362//-1	J	Diode	AC
D7508	VHD1SS362//-1	J	Diode	AC
D7509	VHD1SS362//-1	J	Diode	AC
D7510	VHD1SS362//-1	J	Diode	AC
D7511	VHD1SS362//-1	J	Diode	AC
D7512	VHD1SS362//-1	J	Diode	AC
D7513	VHD1SS362//-1	J	Diode	AC
D7514	VHD1SS362//-1	J	Diode	AC

TRANSFORMERS

△ T7501	RTRNZ1259SNEZ	J	Transformer, T990TN-1237	AM
△ T7502	RTRNZ1260SNEZ	J	Transformer, RT990TN-1238	AM
△ T7503	RTRNZ1259SNEZ	J	Transformer, T990TN-1237	AM
△ T7504	RTRNZ1260SNEZ	J	Transformer, RT990TN-1238	AM
△ T7505	RTRNZ1259SNEZ	J	Transformer, T990TN-1237	AM
△ T7506	RTRNZ1260SNEZ	J	Transformer, RT990TN-1238	AM
△ T7507	RTRNZ1259SNEZ	J	Transformer, T990TN-1237	AM
△ T7508	RTRNZ1260SNEZ	J	Transformer, RT990TN-1238	AM
△ T7509	RTRNZ1259SNEZ	J	Transformer, T990TN-1237	AM
△ T7510	RTRNZ1260SNEZ	J	Transformer, RT990TN-1238	AM
△ T7511	RTRNZ1259SNEZ	J	Transformer, T990TN-1237	AM
△ T7512	RTRNZ1260SNEZ	J	Transformer, RT990TN-1238	AM
△ T7513	RTRNZ1259SNEZ	J	Transformer, T990TN-1237	AM
△ T7514	RTRNZ1260SNEZ	J	Transformer, RT990TN-1238	AM

CAPACITORS

C7501	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7502	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7503	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7504	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7505	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7506	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7507	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7508	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7509	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7510	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7511	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7512	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7513	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7514	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7515	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7516	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7517	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7518	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7519	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7520	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7521	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7522	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7523	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7524	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7525	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7526	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7527	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7528	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7529	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7530	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7531	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7532	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7533	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7534	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7535	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7536	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7537	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7538	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE

Ref. No.	Part No.	★	Description	Code
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C7539	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7540	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7541	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7542	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7543	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7544	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7545	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7546	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7547	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7548	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7549	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7550	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7551	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7552	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7553	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7554	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7555	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7556	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7557	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7558	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7559	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7560	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7561	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7562	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7563	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7564	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7565	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7566	VCKYTQ1EB475K	J	4.7	25V	Ceramic	AD
C7567	VCKYTQ2AB473K	J	0.047	100V	Ceramic	AC
C7568	RC-CF150J3KV1	J	15p	3kV	Ceramic	AE
C7569	VCKYCY1HB153K	J	0.015	50V	Ceramic	AA
C7570	VCKYCY1HB472K	J	4700p	50V	Ceramic	AA
C7571	VCKYCY1HB103K	J	0.01	50V	Ceramic	AA

RESISTORS

R7501	VRS-CY1JD562J	J	5.6k	1/10W	Metal Oxide	AA
R7502	VRS-TW2ED000J	J	0	1/4W	Metal Oxide	AB
R7503	VRS-TW2ED000J	J	0	1/4W	Metal Oxide	AB
R7504	VRS-TW2ED000J	J	0	1/4W	Metal Oxide	AB

MISCELLANEOUS PARTS

CN7501	QCNCM1832SNEZ	J	Connector, 13-pin	AK
CN7502	QCNCM1821SNEZ	J	Connector, 2-pin	AD
CN7503	QCNCM1821SNEZ	J	Connector, 2-pin	AD
CN7504	QCNCM1821SNEZ	J	Connector, 2-pin	AD
CN7505	QCNCM1821SNEZ	J	Connector, 2-pin	AD
CN7506	QCNCM1821SNEZ	J	Connector, 2-pin	AD
CN7507	QCNCM1821SNEZ	J	Connector, 2-pin	AD
CN7508	QCNCM1821SNEZ	J	Connector, 2-pin	AD

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
RUNTKA076WJZZ									
INVERTER-GND UNIT									
TRANSISTORS									
Q7601	VSUM6K1N///-1	J	UM6K1N	AD	R7648	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA
Q7602	VSUM6K1N///-1	J	UM6K1N	AD	R7649	VRS-CY1JD102F	J	1k 1/10W Metal Oxide	AA
Q7603	VSUM6K1N///-1	J	UM6K1N	AD	R7650	VRS-CY1JD201F	J	200 1/10W Metal Oxide	AA
Q7604	VSUM6K1N///-1	J	UM6K1N	AD	R7651	VRS-CY1JD000J	J	0 1/10W Metal Oxide	AA
Q7605	VSUM6K1N///-1	J	UM6K1N	AD	R7652	VRS-CY1JD513F	J	51k 1/10W Metal Oxide	AA
Q7606	VSUM6K1N///-1	J	UM6K1N	AD	R7655	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA
Q7607	VSUM6K1N///-1	J	UM6K1N	AD	R7656	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA
Q7608	VSUM6K1N///-1	J	UM6K1N	AD	R7657	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
Q7609	VSUM6K1N///-1	J	UM6K1N	AD	R7658	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
Q7610	VSUM6K1N///-1	J	UM6K1N	AD	R7659	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
Q7611	VSUM6K1N///-1	J	UM6K1N	AD	R7660	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
Q7612	VSUM6K1N///-1	J	UM6K1N	AD	R7661	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
Q7613	VSUM6K1N///-1	J	UM6K1N	AD	R7662	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
DIODES					R7663	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7601	VHD1SS362// -1	J	1SS362	AC	R7664	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7602	VHD1SS362// -1	J	1SS362	AC	R7665	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7604	VHD1SS362// -1	J	1SS362	AC	R7666	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7605	VHD1SS362// -1	J	1SS362	AC	R7667	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7606	VHD1SS362// -1	J	1SS362	AC	R7668	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7608	VHD1SS362// -1	J	1SS362	AC	R7669	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7609	VHD1SS362// -1	J	1SS362	AC	R7670	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7610	VHD1SS362// -1	J	1SS362	AC	R7671	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7612	VHD1SS362// -1	J	1SS362	AC	R7672	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7613	VHD1SS362// -1	J	1SS362	AC	R7673	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7614	VHD1SS362// -1	J	1SS362	AC	R7674	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7616	VHD1SS362// -1	J	1SS362	AC	R7675	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7617	VHD1SS362// -1	J	1SS362	AC	R7676	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
D7618	VHD1SS362// -1	J	1SS362	AC	R7677	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
TH7604	VHH18XH103J03	J	Thermistor	AC	R7678	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
CAPACITORS					R7679	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
C7601	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7680	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
C7602	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7681	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
C7603	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7682	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
C7604	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7683	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
C7605	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7684	VRS-TS2AD242J	J	2.4k 1/10W Metal Oxide	AB
C7606	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7685	VRS-TW2ED000J	J	0 1/4W Metal Oxide	AB
C7607	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7686	VRS-TW2ED000J	J	0 1/4W Metal Oxide	AB
C7608	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	R7687	VRS-TW2ED000J	J	0 1/4W Metal Oxide	AB
C7609	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	MISCELLANEOUS PARTS				
C7610	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	CN7601	QCNCM1838SNEZ	J	Connector, 4-pin	AC
C7611	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	CN7602	QCNCM1821SNEZ	J	Connector, 2-pin	AD
C7612	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	CN7603	QCNCM1821SNEZ	J	Connector, 2-pin	AD
C7615	VCKYCY1CB224K	J	0.22 16V Ceramic	AB	CN7604	QCNCM1821SNEZ	J	Connector, 2-pin	AD
RESISTORS					CN7605	QCNCM1821SNEZ	J	Connector, 2-pin	AD
R7603	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA	CN7606	QCNCM1821SNEZ	J	Connector, 2-pin	AD
R7604	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA	CN7607	QCNCM1821SNEZ	J	Connector, 2-pin	AD
R7607	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA	CN7608	QCNCM1821SNEZ	J	Connector, 2-pin	AD
R7608	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7611	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7612	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7615	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7616	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7619	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7620	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7623	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7624	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7627	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7628	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7631	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7632	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7635	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7636	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7639	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7640	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7643	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					
R7644	VRS-CY1JD104J	J	100k 1/10W Metal Oxide	AA					
R7647	VRS-CY1JD155J	J	1.5M 1/10W Metal Oxide	AA					

Ref. No.	Part No.	★	Description	Code
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CABINET AND MECHANICAL PARTS

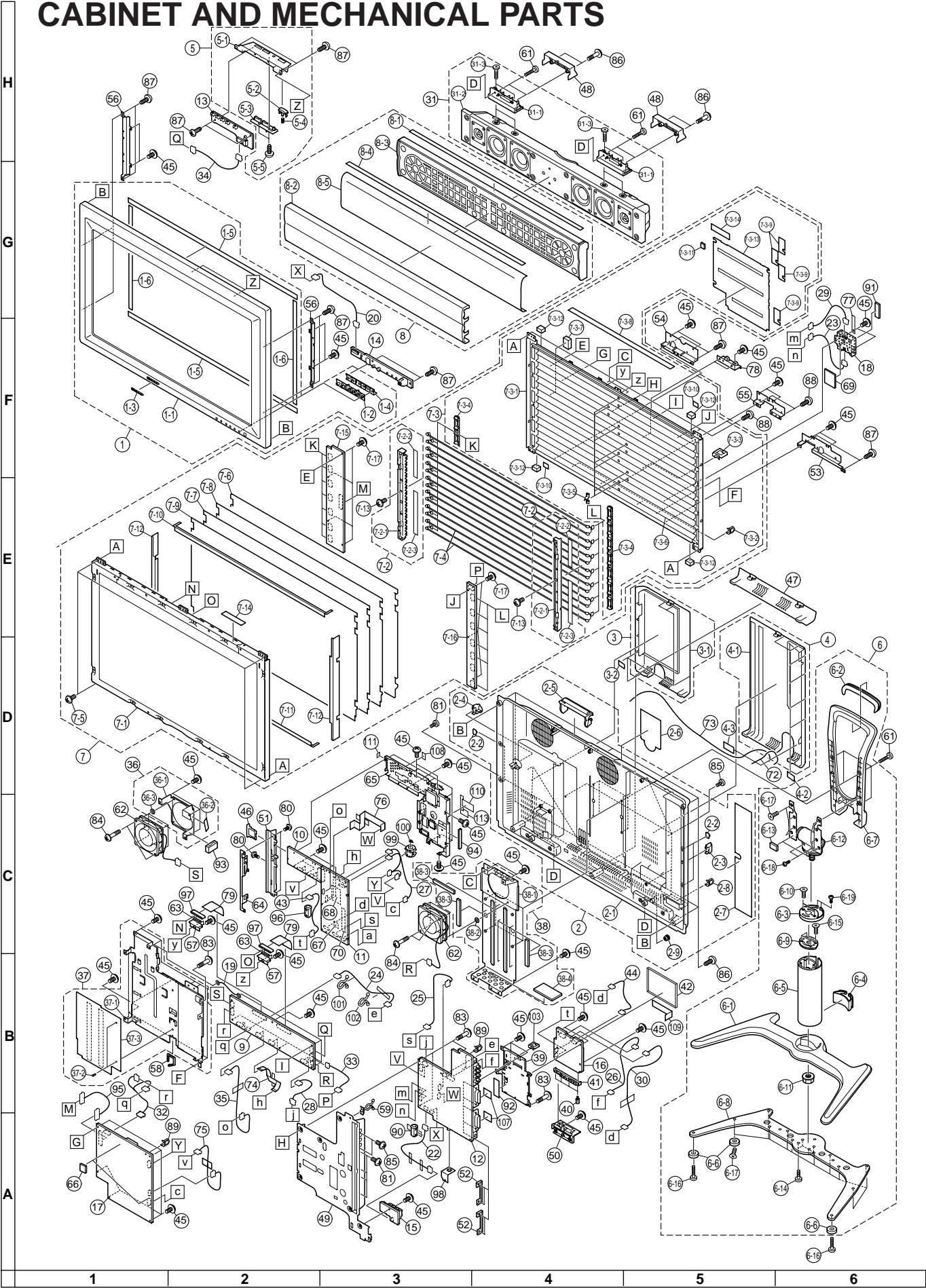
1	CCABAA630WJ01	J	Front Cabinet Ass'y	BG
1-1	<i>Not Available</i>	—	Front Cabinet	—
1-2	GCOVAA709WJSA	J	LED Cover	AF
1-3	HBDGBA037WJSA	J	Badge "SHARP"	AM
1-4	PCOVUA043WJZZ	J	Light Shielding Cover	AF
1-5	PSPAHA323WJZZ	J	Mask Spacer, x2	AD
1-6	PSPAHA324WJZZ	J	Mask Spacer, x2	AC
2	CCABBA415WJ01	J	Rear Cabinet Ass'y	BF
			(LC-26GA3E/GA3K/GA3F/R)	
2	CCABBA415WJ02	J	Rear Cabinet Ass'y	BF
			(LC-26GA3I)	
2-1	<i>Not Available</i>	—	Rear Cabinet	—
2-2	GCOVAA755WJKA	J	Hole Cover, x4	AC
2-3	GCOVAA820WJKB	J	Hole Cover (L)	AE
2-4	GCOVAA821WJKB	J	Hole Cover (R)	AE
2-5	GCOVAA875WJKA	J	PC Card Cover	AH
2-6	HiNDPA961WJSA	J	Model Indicator	AH
			(LC-26GA3E/GA3K/GA3F/R)	
2-6	HiNDPA964WJSA	J	Model Indicator(LC-26GA3I)	AH
2-7	HiNDPB084WJSA	J	SP Terminal Indicator	AL
2-8	LHLDWA048WJKZ	J	SP Cable Wire Holder, x3	AB
2-9	LHLDZ0132CEZZ	J	SP Holder, x2	AD
3	CCOVAA719WJ02	J	Terminal Cover (L) Ass'y	AS
3-1	<i>Not Available</i>	—	Terminal Cover (L)	—
3-2	PSPAHA413WJZZ	J	Spacer, x5	AB
4	CCOVAA720WJ02	J	Terminal Cover (R) Ass'y	AV
4-1	<i>Not Available</i>	—	Terminal Cover (R)	—
4-2	PSPAHA413WJZZ	J	Spacer, x8	AB
4-3	PSPAHA414WJZZ	J	Spacer	AB
5	CCOVAA872WJ01	J	Top Cover Ass'y	AS
5-1	<i>Not Available</i>	—	Top Cover	—
5-2	JBTN-A254WJKB	J	Power Button	AG
5-3	JBTN-A259WJKB	J	Control Button	AH
5-4	MSPRCA015WJFW	J	Power Botton Spring	AB
5-5	XEBNSN30P08000	J	Screw, x2	AA
6	CDAi-A131WJ01	J	Stand Ass'y	BM
6-1	GDai-A131WJKA	J	Stand Base	BB
6-2	GCOVAA713WJSA	J	Handle Grip	AH
6-3	GCOVAA716WJKB	J	Swivel Base Cover	AH
6-4	GCOVAA894WJKB	J	Edge Cover	AN
6-5	GDai-A113WJSB	J	Support	BB
6-6	GLEGPA028WJZZ	J	Rubber Leg, x13	AC
6-7	JHNDPA010WJKB	J	Stand Handle	AY
6-8	LANGKA234WJSA	J	Base Angle	BD
6-9	LANGKA235WJFN	J	Swivel Base	AG
6-10	LX-BZA019WJFN	J	Screw, x2	AB
6-11	LX-NZA001WJFN	J	Nut	AD
6-12	MHNG-A071WJ02	J	Hinge Ass'y	BE
6-13	PSPAZA083WJZZ	J	Cushion Spacer, x2	AB
6-14	XCBS950P25000	J	Screw, x4	AC
6-15	XCSSN50P20000	J	Screw, x4	AB
6-16	XEBS940P12000	J	Screw, x2	AB
6-17	XEBS940P14000	J	Screw, x11	AB
6-18	XESSN40P10000	J	Screw, x8	AB
6-19	XJPS920P10000	J	Screw, x2	AB
7	<i>Not Available</i>	—	26" LCD Panel Unit Ass'y	—
7-1	RLCDA034WJZZ	J	26" LCD Panel Unit	DQ
7-2	CHLDZA328WJ01	J	Lamp Holder Ass'y (Top), x2	AQ
7-2-1	<i>Not Available</i>	—	Lamp Holder (Top), x2	—
7-2-2	PSPAQA053WJZZ	J	Spacer-A	AE
7-2-3	PSPAQA054WJZZ	J	Spacer-B	AE
7-3	<i>Not Available</i>	—	Back Shield Ass'y	—
7-3-1	PSLDMA507WJFW	J	Back Shield	BD
7-3-2	LHLDW1076GEZZ	J	Wire Holder, x3	AA
7-3-3	LHLDWA049WJKZ	J	Wire Holder	AC
7-3-4	LHLDZA327WJKZ	J	Lamp Holder (Bottom), x2	AL

Ref. No.	Part No.	★	Description	Code
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7-3-5	LHLDZA329WJKZ	J	Lamp Clip, x7	AD
7-3-6	PMiR-A039WJZZ	J	Reflection Mirror	BC
7-3-7	PSPAGA203WJZZ	J	Spacer	AC
7-3-8	PSPAHA368WJZZ	J	Spacer	AD
7-3-9	PSPAHA369WJZZ	J	Spacer, x4	AC
7-3-10	PSPAHA370WJZZ	J	Spacer, x4	AB
7-3-11	PSPAQA057WJZZ	J	Spacer, x5	AC
7-3-12	PSPAQA486WJZZ	J	Spacer, x4	AC
7-3-13	PZETEA009WJKZ	J	Insulating Sheet	AP
7-3-14	TCAUZA031WJZZ	J	Caution Card	AB
7-4	KLMP-A042WJZZ	J	Lamp Unit, x7	AZ
7-5	LX-BZA051WJFN	J	Screw, x4	AB
7-6	PCOVUA026WJZZ	J	Diffusion Panel	BA
7-7	PSHEPA165WJZZ	J	Prism Sheet	BH
7-8	PSHEPA166WJZZ	J	Diffusion Sheet	AS
7-9	PSHEPA236WJZZ	J	Reflection/deflection Sheet	BS
7-10	PSPAQA484WJZZ	J	Sheet Spacer-A, x1	AL
7-11	PSPAQA535WJZZ	J	Sheet Spacer-B, x1	AM
7-12	PSPAQA536WJZZ	J	Sheet Spacer-S, x2	AH
7-13	XBPSN30P08JS0	J	Screw, x2	AB
7-14	PMLT-A132WJZZ	J	Gasket	AH
7-15	RUNTKA075WJZZ	—	INVERTER Unit	—
7-16	RUNTKA076WJZZ	—	INVERTER-GND Unit	—
7-17	XBPSN30P06WS0	J	Screw, x7 (For INVERTER Unit)	AA
8	CPNLSA022WJ02	J	Panel	BM
8-1	HDECQA375WJKB	J	Decoration Plate	AV
8-2	HPNC-A065WJSB	J	Punching Metal	BA
8-4	PSPAQA448WJZZ	J	Spacer	AE
8-5	PSPAQA450WJZZ	J	Spacer	AM
9	DUNTKC268FE86	J	LCD CONTROLLER Unit	CH
10	DUNTKC427FE20	—	CPU Unit	—
11	DUNTKC585FE01	J	MAIN Unit, (LC-26GA3E)	CQ
11	DUNTKC585FE02	J	MAIN Unit, (LC-26GA3K)	CQ
11	DUNTKC585FE03	J	MAIN Unit, (LC-26GA3F)	—
11	DUNTKC585FE30	J	MAIN Unit, (LC-26GA3I)	—
11	DUNTKC585FE31	J	MAIN Unit, (LC-26GA3R)	—
12	DUNTKC586DE01	—	AV Unit, (LC-26GA3E/GA3I/R)	—
12	DUNTKC586DE02	—	AV Unit, (LC-26GA3K)	—
12	DUNTKC586DE03	—	AV Unit, (LC-26GA3F)	—
13	DUNTKC587DE01	—	KEY Unit, (LC-26GA3E/GA3I/R)	—
13	DUNTKC587DE02	—	KEY Unit, (LC-26GA3K)	—
13	DUNTKC587DE03	—	KEY Unit, (LC-26GA3F)	—
14	DUNTKC588DE01	—	R/C, LED Unit, (LC-26GA3E/GA3I/R)	—
14	DUNTKC588DE02	—	R/C, LED Unit, (LC-26GA3K)	—
14	DUNTKC588DE03	—	R/C, LED Unit, (LC-26GA3F)	—
15	DUNTKC589DE01	—	EXT.SP Unit, (LC-26GA3E/GA3I/R)	—
15	DUNTKC589DE02	—	EXT.SP Unit, (LC-26GA3K)	—
15	DUNTKC589DE03	—	EXT.SP Unit, (LC-26GA3F)	—
16	DUNTKC595FE50	—	AV-SUB Unit	—
17	RDENCA072WJZZ	—	POWER Unit	—
18	B2SX4102BT	J	1-BIT AMP.Unit	BL
19	QCNW-B286WJZZ	J	Earth Wire	AH
20	QCNW-C248WJQZ	J	Connecting Cord, AV-LED, (RA)	AP
21	PSLDMA436WJFW	J	Shield (On Tuner)	AH
22	QCNW-C249WJQZ	J	Connecting Cord, AV-EXT.SP, (SP)	AH
23	QCNW-C251WJQZ	J	Connecting Cord, AV-1BIT, (SC)	AK
24	QCNW-C581WJQZ	J	Connecting Cord, AV-LCD CONT, (ST)	AH
25	QCNW-C582WJPZ	J	Connecting Cord, AV-MAIN, (MA)	BB
26	QCNW-C590WJQZ	J	Connecting Cord, AV-AV SUB, (AV)	AL
27	QCNW-C726WJQZ	J	Connecting Cord, PA+PB+PE	AX
28	QCNW-C748WJQZ	J	Connecting Cord, LCD CONT-AV, (RM)	AL
29	QCNW-C749WJQZ	J	Connecting Cord, AV-1BIT, (SA)	AW
30	QCNW-C728WJPZ	J	Connecting Cord, MAIN-AV SUB, (MD)	AW
31	<i>Not Available</i>	—	Speaker Ass'y	—
31-1	GCOVAA726WJKA	J	SP Bracket, x2	AN
31-2	RSP-ZA073WJN1	J	Speaker Box	BV
31-3	XBBS950P16000	J	Screw, x4	AB
32	QCNW-C245WJQZ	J	Connecting Cord, LCD CONT-POWER (PO+BL)	AN
33	QCNW-C257WJQZ	J	Connecting Cord, LCD CONT-INV.G	AK
34	QCNW-C258WJQZ	J	Connecting Cord, LCD CONT -KEY	AG

Ref. No.	Part No.	★	Description	Code	Ref. No.	Part No.	★	Description	Code
CABINET AND MECHANICAL PARTS					96	RCORF0103CEZZ	J	Core	AK
(Continued)					97	RCORFA039WJZZ	J	Core, x2	AG
35	QCNW-C727WJQZ	J	Connecting Cord, LCD CONT-MAIN, (SH)	AP	98	QEARPA129WJFW	J	Fixing Metal	AE
36	CANGFA088WJ01	J	Fan Angle Ass'y	AP	99	RCORFA025WJZZ	J	Core	AK
36-1	<i>Not Available</i>	—	Fan Angle	—	100	LHLDW1033CEKZ	J	Wire Holder	AA
36-2	PSPAGA187WJ00	J	Spacer	AB	101	LHLDW1003GEZZ	J	Wire Holder	AA
36-3	PSPAHA366WJZZ	J	Spacer, x4	AB	102	LHLDW1060CEZZ	J	Wire Holder	AB
37	CANGKA356WJ01	J	MAIN PWB Shield Ass'y	BE	103	LHLDWA060WJKZ	J	Wire Holder	
37-1	<i>Not Available</i>	—	MAIN PWB Shield	—					
37-2	PCLIC1033CEZZ	J	Clip, x2	AC					
37-3	PZETEA010WJKZ	J	Insulator	AP					
38	CANGTA117WJ01	J	Center Angle Ass'y	AU					
38-1	<i>Not Available</i>	—	Center Angle	—					
38-2	PSPAGA187WJ00	J	Spacer, x4	AB					
38-3	PSLDMA344WJZZ	J	Gasket, x6	AG					
38-4	PMLT-A132WJZZ	J	Gasket	AH					
39	LANGKA287WJFW	J	AV-SUB Angle	AP					
40	NSFTZ0134CEFW	J	Screw, x4	AD					
41	PSLDMA411WJFW	J	RS232C, DVI Shield	AH					
42	PSLDMA430WJFW	J	AV-SUB Shield	AH					
43	QCNW-C586WJQZ	J	Connecting Cord, AV SUB-CPU, (DU)	AH					
44	QCNW-C713WJQZ	J	Connecting Cord, AV SUB-MAIN, (ME)	AM					
45	XBPSL30P06WS0	J	Screw, x4 (PWB-Fixing Angle)	AA					
46	GCOVAA678WJKA	J	Card Cover	AE					
47	GCOVAA721WJKB	J	Terminal Cover B	AL					
48	GCOVAA727WJKB	J	Bracket Cover, x2	AK					
49	GCOVAA876WJKA	J	AV PWB Shield	AR					
50	GCOVAA879WJKA	J	Frame Cover	AH					
51	GCOVAA882WJKA	J	BS Terminal Cover	AH					
52	LANGK0782CEFW	J	Scart Angle, x2	AF					
53	LANGKA250WJFW	J	SP Angle (L)	AP					
54	LANGKA251WJFW	J	SP Angle (R)	AK					
55	LANGKA259WJFW	J	Fixing Metal	AG					
56	LANGKA312WJFW	J	Fixing Metal, x2	AL					
57	LANGKA352WJFW	J	Core Angle, x2	AG					
58	LHLDW1111GEZZ	J	Wire Holder	AE					
59	LHLDW1047CEUZ	J	Wire Holder, x2	AA					
61	LX-BZ3442CE9	J	Screw, x8 (For Stand, SP)	AB					
62	NFANR0126CEZZ	J	DC FAN, x2	AT					
63	PMLT-A133WJZZ	J	Gasket, x2	AE					
64	PSLDMA337WJFW	J	BS Terminal Shield	AL					
65	PSLDMA432WJFW	J	MAIN Top Shield	AY					
66	PSPAGA203WJZZ	J	Spacer, x2 (For POWER Unit)	AC					
67	PSPAZA398WJKA	J	Spacer, (For IC3700)	AK					
68	PSPAZA399WJKA	J	Spacer, (For IC3300)	AS					
69	PSPAZA463WJKZ	J	Spacer, (For 1BIT)	AQ					
70	PSPAZA493WJKZ	J	Spacer, (For IC402/502)	AQ					
72	QCNW-C311WJQZ	J	SP Wire (L)	AK					
73	QCNW-C312WJQZ	J	Sp Wire (R)	AK					
74	QCNW-C527WJQZ	J	Connecting Cord, MAIN-LCD CONT	AH					
75	QCNW-C585WJQZ	J	Connecting Cord, CPU-POW, (DP)	AM					
76	QCNW-C753WJQZ	J	FFC, AV-MAIN	AR					
77	QEARPA121WJFW	J	Ground-Part	AE					
78	QEARPA124WJFW	J	Earth Plate	AH					
79	QPWBMC494WJPZ	J	FPC (80Pin)	AM					
80	XBBS930P05000	J	Screw, x2 (For BS Frame)	AA					
81	XBBS930P08000	J	Screw, x4 (For Scart Angle & AC)	AA					
82	XBPSN30P06WS0	J	Screw, x65	AA					
83	XBPSN30P14JS0	J	Screw, x5 (For AV-PWB)	AB					
84	XBPSN30P20XS0	J	Screw, x4 (For Fan)	AB					
85	XEBS930P08000	J	Screw, x9 (For Terminal)	AA					
86	XEBS940P16000	J	Screw, x10 (For Rear Cab, SP-Cover)	AB					
87	XEBSN30P08000	J	Screw, x14 (For Angle, PWB, Cover)	AA					
88	XEBSN40P10000	J	Screw, x4 (For Base Angle)	AB					
89	LHLDW1076GEZZ	J	Wire Holder	AA					
90	RCORFA008WJZZ	J	Core	AH					
91	PMLT-A087WJZZ	J	Gasket	AE					
92	PMLT-A132WJZZ	J	Gasket	AH					
93	LHLDW1173CEZZ	J	Wire Holder	AD					
94	PMLT-A125WJZZ	J	Gasket	AG					
95	QCNW-1839SNEZ	J	Connecting Cord, POWER-INV (PG)	AQ					

CABINET AND MECHANICAL PARTS



Ref. No.	Part No.	★	Description	Code
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SUPPLIED ACCESSORIES

⚠	QACCBA021WJPZ	J	AC Cord(LC-26GA3K)	AS
⚠	QACCKA007WJPZ	J	AC Cord (LC-26GA3E/F/I/R)	AK
	RRMCGA290WJSA	J	Infrared R-C	AZ
	TGAN-1688CEN1	—	Guarantee Card (LC-26GA3K)	—
	TiNS-B448WJZZ	J	Operation Manual	AV
	TiNS-B449WJZZ	J	Operation Manual (LC-26GA3E/F)	AV
	TiNS-B450WJZZ	J	Operation Manual (LC-26GA3E)	AS
	RCURFA020WJZZ	J	AC Cord Core	AN
	TGAN-A077WJZZ	J	Warranty Card(LC-26GA3R)	AE
	TiNS-B348WJZZ	J	Operation Manual (LC-26GA3R)	AQ

Ref. No.	Part No.	★	Description	Code
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PACKING PARTS (NOT REPLACEMENT ITEM)

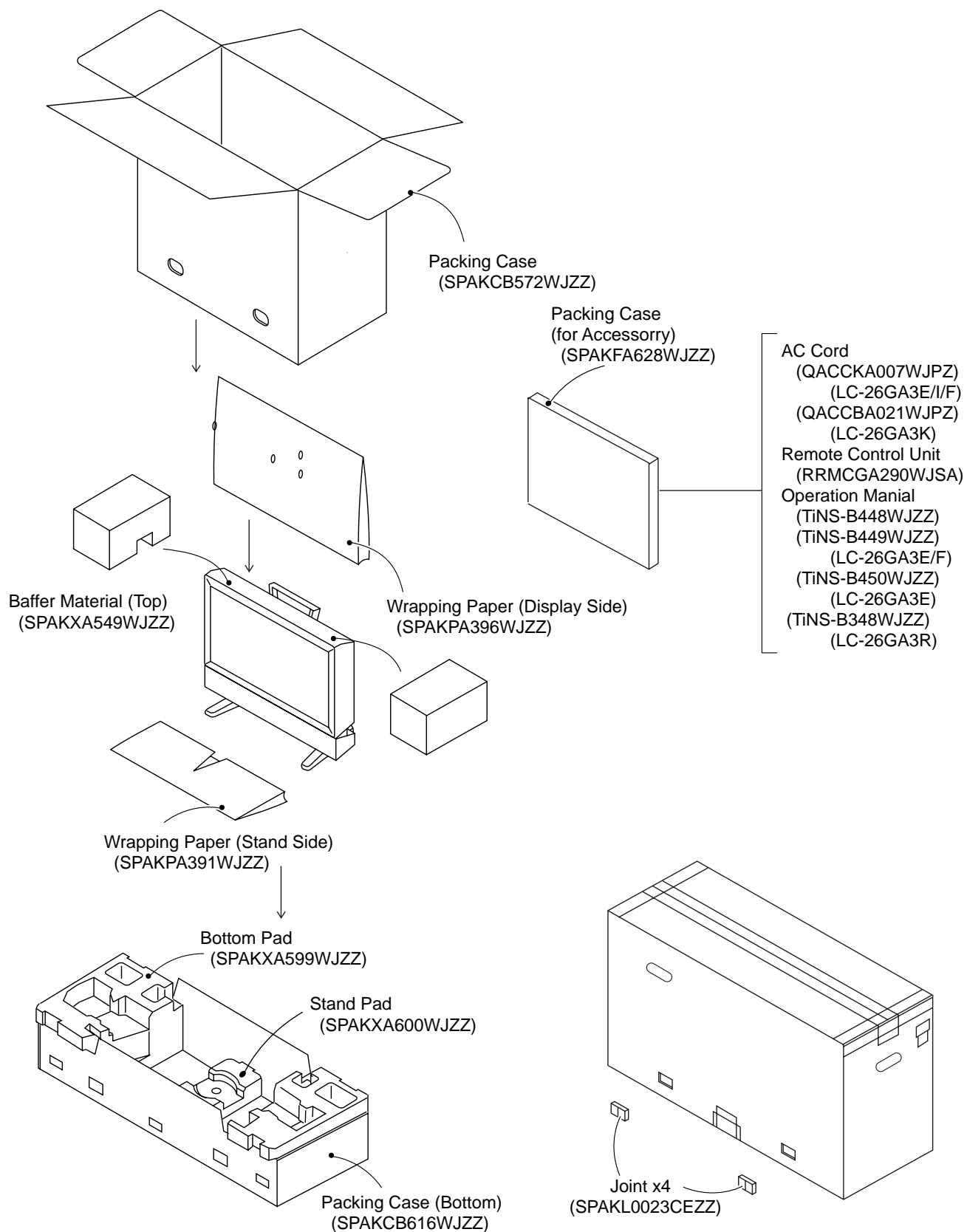
	SPAKCB572WJZZ	—	Packing Case	—
	SPAKCB616WJZZ	—	Packing Case(Bottom)	—
	SPAKPA391WJZZ	—	Wrapping Paper	—
	SPAKPA396WJZZ	—	Wrapping Paper	—
	SPAKXA549WJZZ	—	Packing Add.	—
	SPAKXA599WJZZ	—	Packing Add.	—
	SPAKXA600WJZZ	—	Packing Add.	—
	SSAKA1111CEZZ	—	Polyethylene Bag	—
	SPAKFA628WJZZ	—	Packing Case	—
	SPAKL0023CEZZ	—	Joint, x4	—
	TLABK0001TAZZ	—	Label	—
	TLABKA013WJZZ	—	Two Dimention Bar Code Label	—

SERVICE JIG (USE FOR SERVICING)

QCNW-C222WJQZ	J	80pins L=1000mm [LCD CONT PWB] to [LCD Panel]	AW
QCNW-C225WJQZ	J	5pins L=1000mm [LCD CONT PWB] to [KEY PWB]	AQ
QCNW-C329WJQZ	J	15pins L=1000mm [AV PWB] to [1Bit Amp]	AW
QCNW-C332WJQZ	J	12pins L=1000mm [AV PWB] to [Sub-AV Amp]	AY
QCNW-C333WJQZ	J	14pins L=1000mm [LCD CONT PWB] to [MAIN PWB]	BA
QCNW-C334WJQZ	J	5pins L=1000mm [CPU PWB] to [Sub-AV PWB]	AU
QCNW-C485WJQZ	J	7+12 to 16pins L=800mm [LCD CONT PWB] to [POWER Unit]	AY
QCNW-C486WJQZ	J	8 to 4pins L=800mm [LCD CONT PWB] to [INV GND Unit]	AP
QCNW-C487WJQZ	J	9pins L=300mm [LCD CONT PWB] to [AV PWB]	AW
QCNW-C741WJQZ	J	9pins L=1000mm [CPU PWB] to [Power Unit]	AT
QCNW-C492WJQZ	J	33pins FFC L=800mm [LCD CONT PWB] to [MAIN PWB]	AM
QCNW-C493WJQZ	J	45pins FFC L=600mm [LCD CONT PWB] to [MAIN PWB]	AM
QCNW-C845WJQZ	J	4pins L=1000mm [LCD CONT PWB] to [AV PWB]	AS
QCNW-C846WJQZ	J	40pins L=1000mm [AV PWB] to [MAIN PWB]	BL
QCNW-C847WJQZ	J	20 to 16pins L=800/1000mm [POWER Unit] to [AV/ MAIN PWB]	BG

PACKING OF THE SET

Top Pad
(SPAKXA549WJZZ)



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Design : Japan

Production : Japan

SY.DS

SHARP CORPORATION

AV Systems Group

Quality & Reliability Control Center

Yaita, Tochigi 329-2193, Japan

SCHMATIC DIAGRAM

Model LC-26GA3E

CONTENTS

	Page
DESCRIPTION OF SCHEMATIC DIAGRAM	D2
AV Unit	D3 ~ D12
KEY Unit	D13
R/C LED Unit	D14
LCD CONTROL Unit	D15 ~ D30
CPU Unit	D31 ~ D40
MAIN Unit	D41 ~ D68
DVI Unit	D69 ~ D72
POWER Unit	D73 ~ D74
INVERTER Unit	D75 ~ D76
INVERTER GROUND Unit	D77 ~ D78
EXT SP TERMINAL Unit.....	D79

DESCRIPTION OF SCHEMATIC DIAGRAM

VOLTAGE MEASUREMENT CONDITION:

1. When the exclusive-use AC adapter is used, the colour bar signal of colour bar generator for service is input to get the normal screen. When the audio is minimized, the voltage value is measured with the 20 kΩ/V tester.

WAVEFORM MEASUREMENT CONDITION:

1. When the exclusive-use AC adapter is used, the colour density, lightness and colour hue are set to the center position, and the signal of colour bar generator for service is observed to get waveform.

INDICATION OF RESISTOR & CAPACITOR:

RESISTOR

1. The unit of resistance “Ω” is omitted.
(K=kΩ=1000 Ω, M=MΩ).
2. All resistors are ± 5%, unless otherwise noted.
(J= ± 5%, F= ± 1%, D= ± 0.5%)
3. All resistors are Carbon type, unless otherwise noted.
Ⓢ: Solid Ⓜ: Cement
Ⓞ: Oxide Film Ⓣ: Special
Ⓝ: Metal Coating

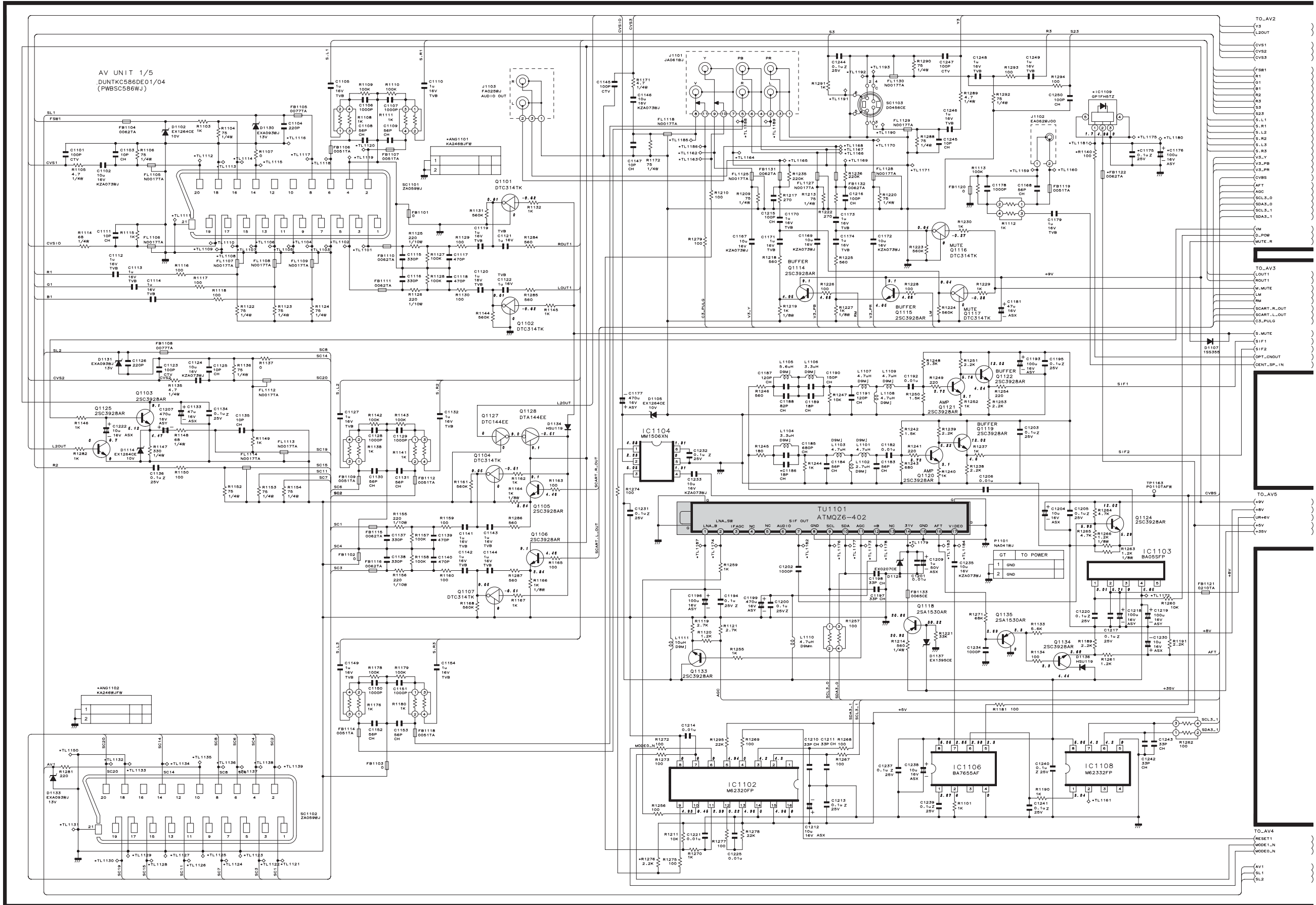
CAPACITOR

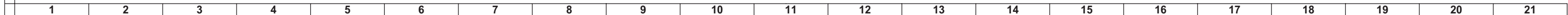
1. All capacitors are mF, unless otherwise noted.
(P=pF=mmF).
2. All capacitors are Ceramic type, unless otherwise noted.
(ML) : Mylar (TA) : Tantalum
(PF) : Polypro Film (ST) : Styrol

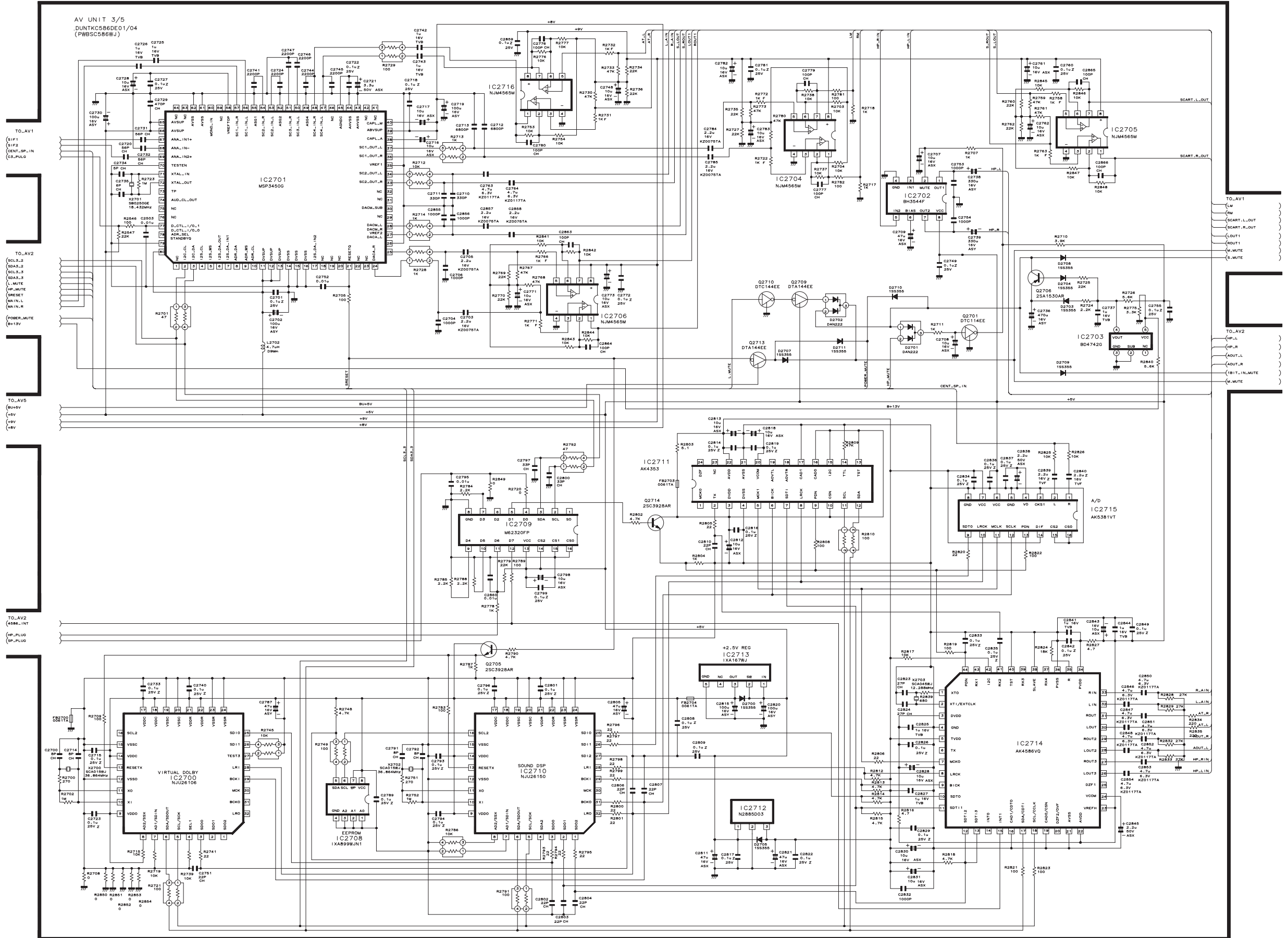
CAUTION:
This circuit diagram is original one, therefore there may be a slight difference from yours.

IMPORTANT SAFETY NOTICE:
PARTS MARKED WITH “⚠” ()ARE IMPORTANT FOR MAINTAINING THE SAFETY OF THE SET. BE SURE TO REPLACE THESE PARTS WITH SPECIFIED ONES FOR MAINTAINING THE SAFETY AND PERFORMANCE OF THE SET.

AV1







H
G
F
E
D
C
B
A

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21



H

G

F

E

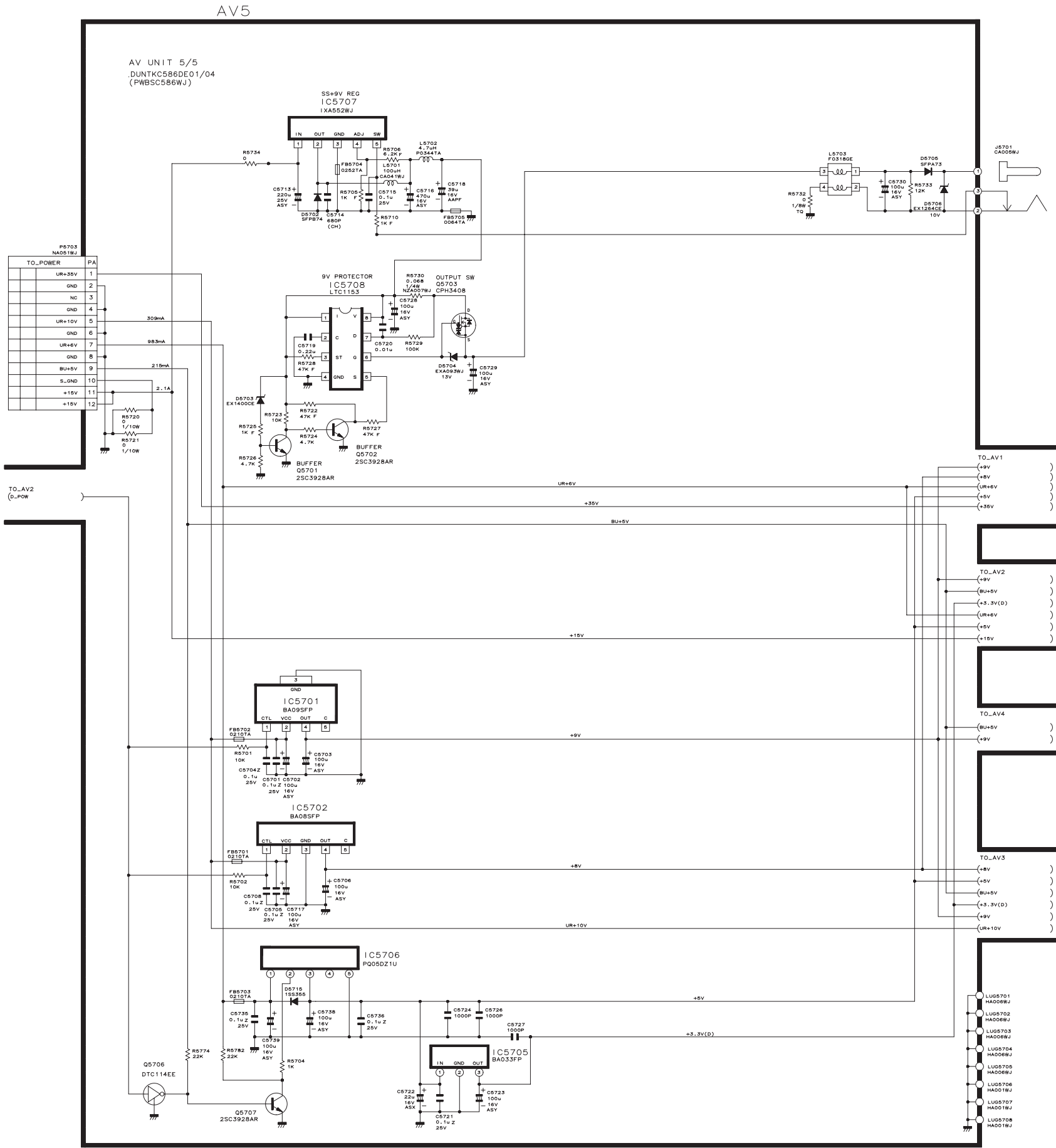
D

C

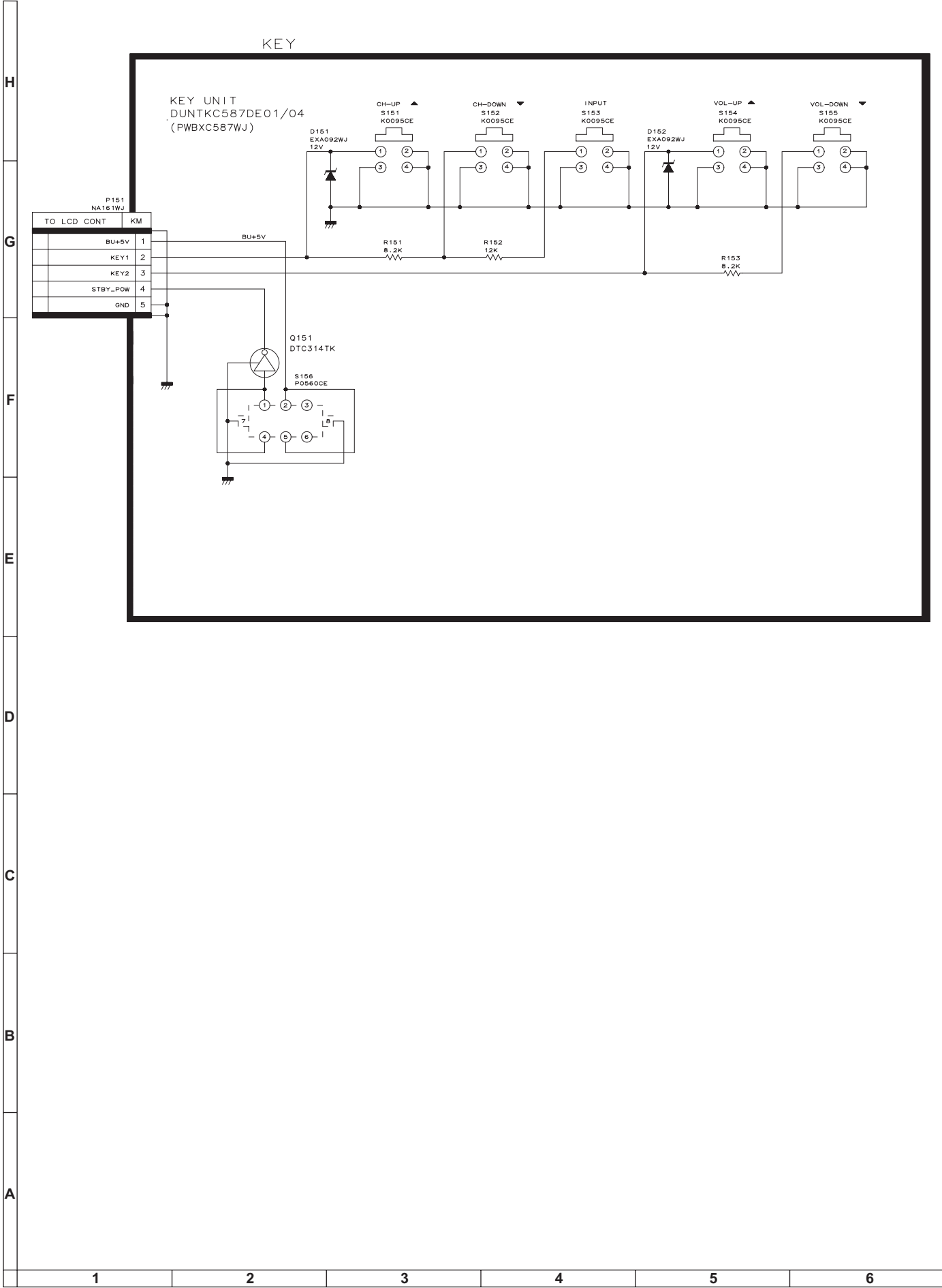
B

A

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

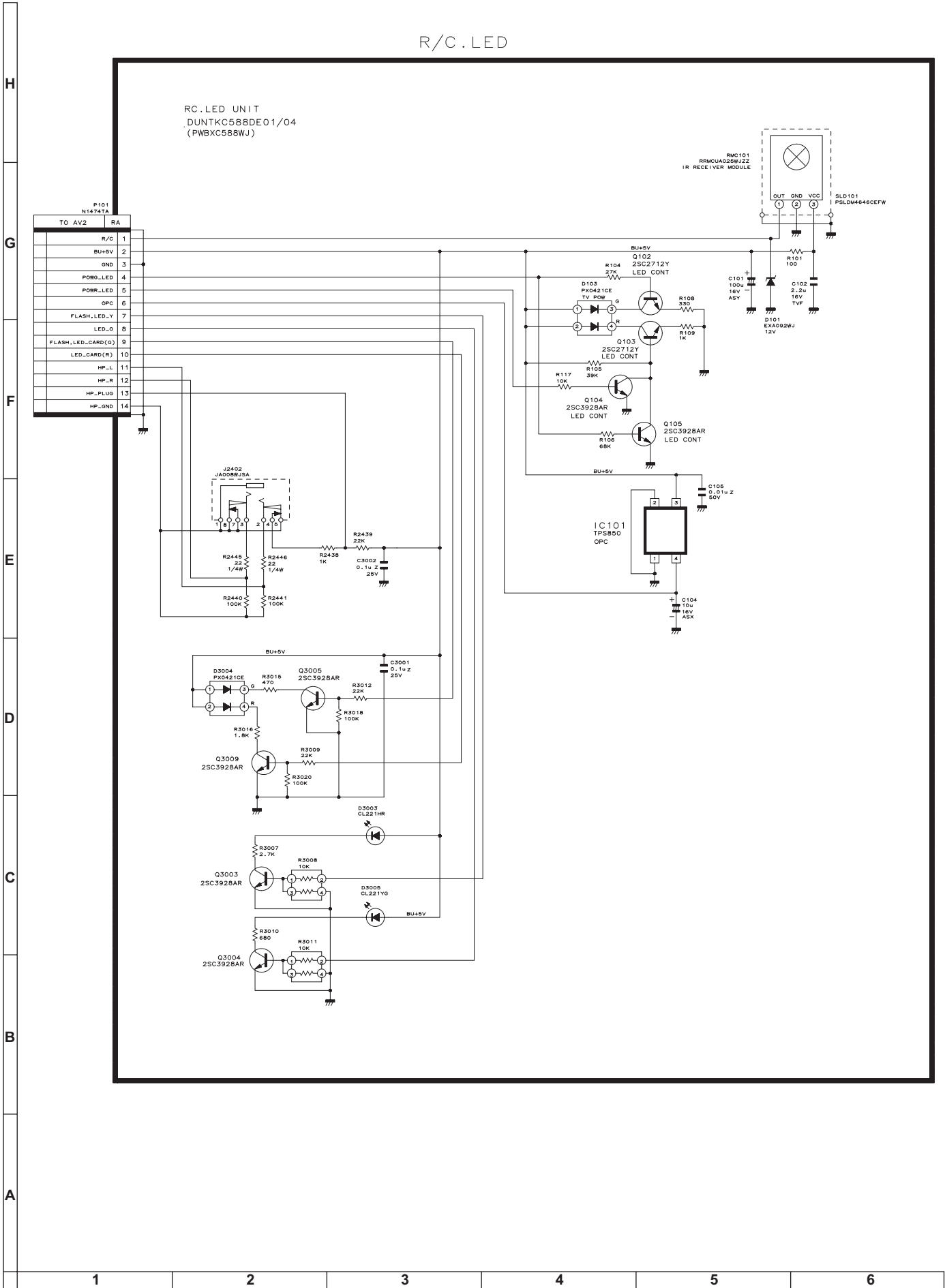


KEY Unit

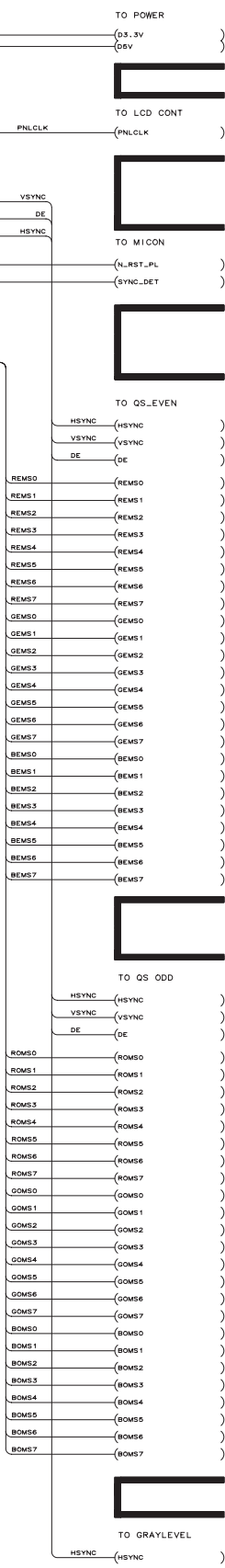


D13

R/C, LED Unit

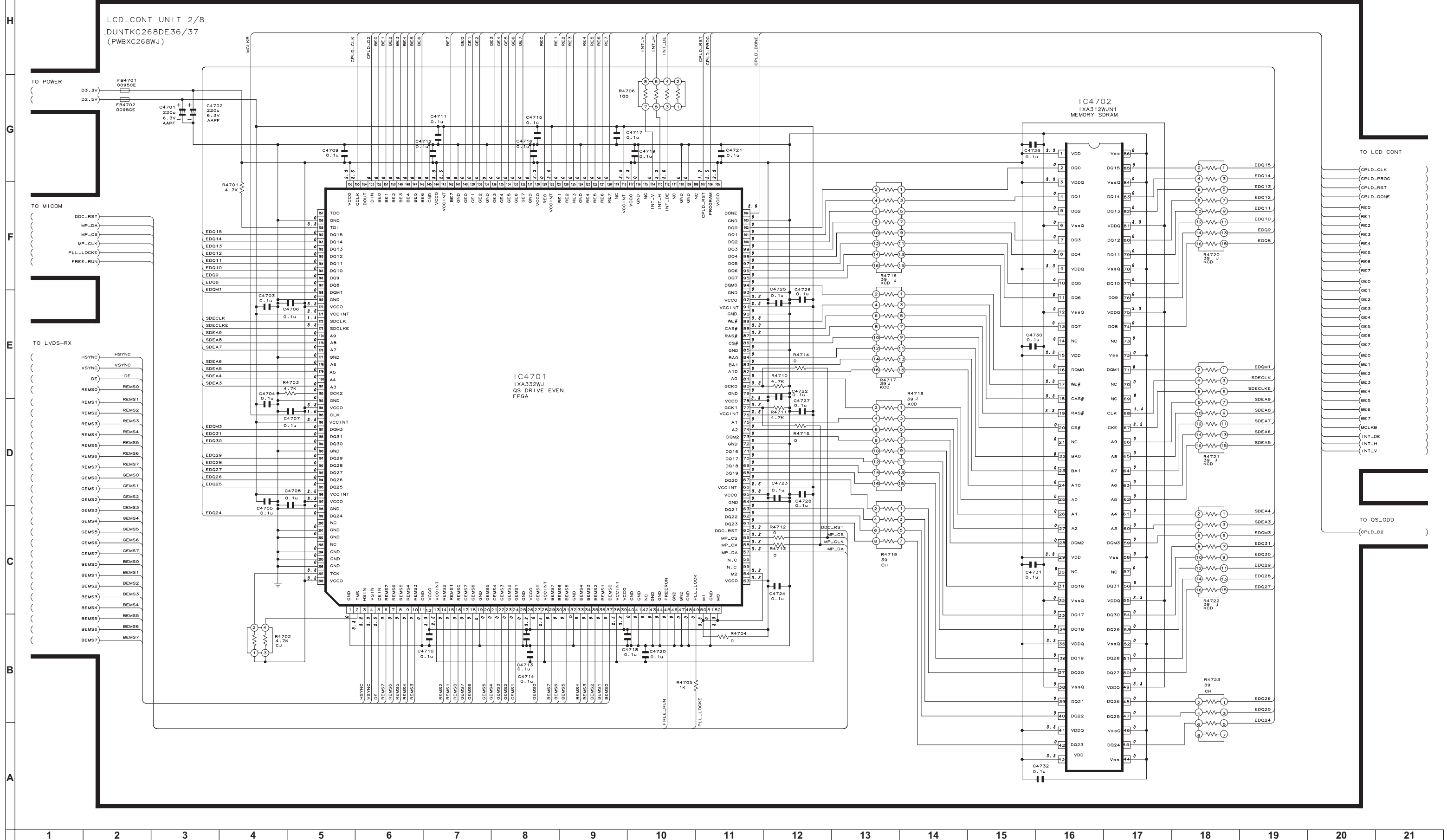


LCD CONT 1 (LVDS-RX)



■LCD CONTROL Unit-2/8

LCD CONT 2 (QS_EVEN)

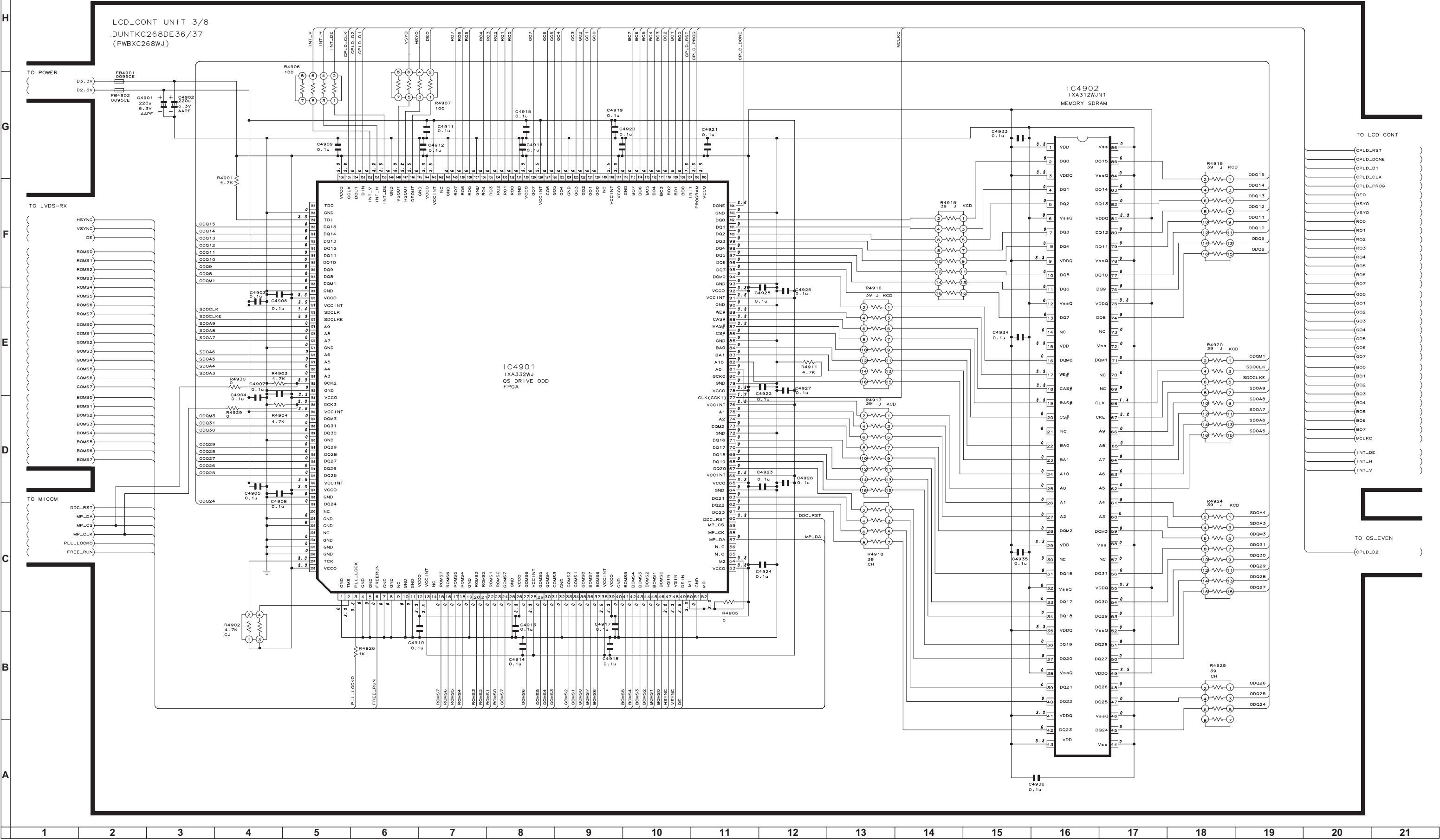


D17

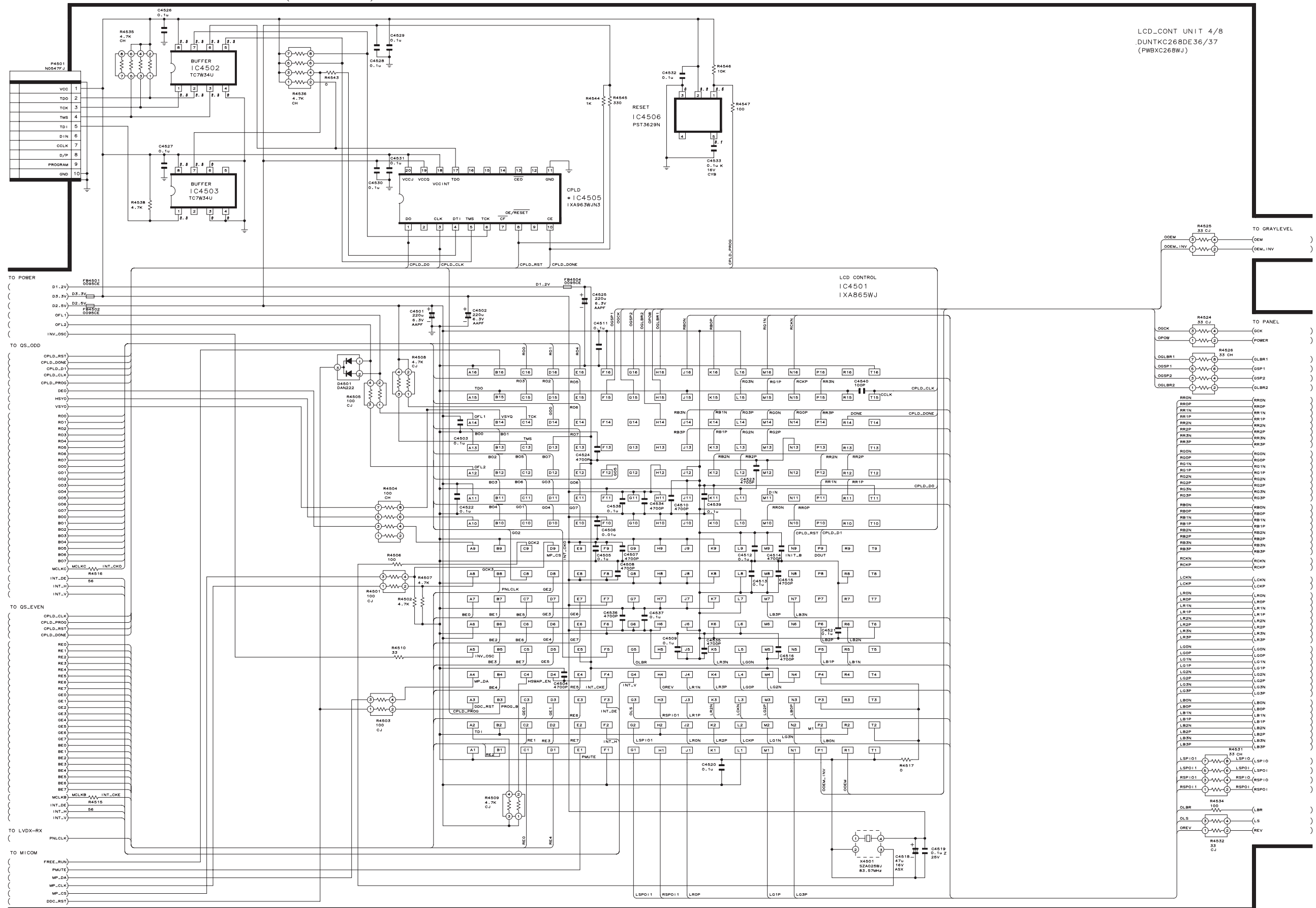
D18

LCD CONTROL Unit-3/8

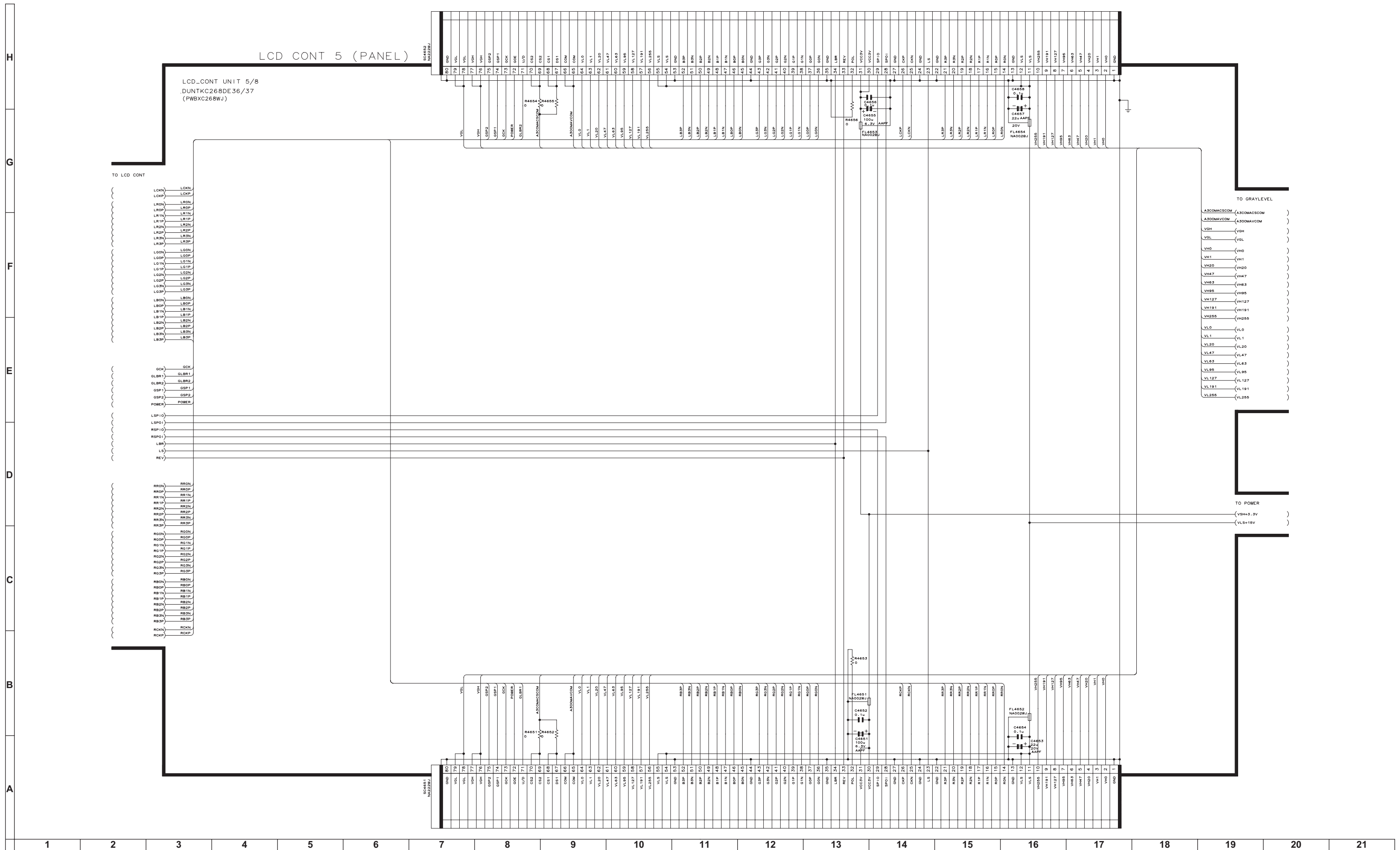
LCD CONT 3 (QS_ODD)



LCD CONT 4 (LCD CONT)



D23



D26

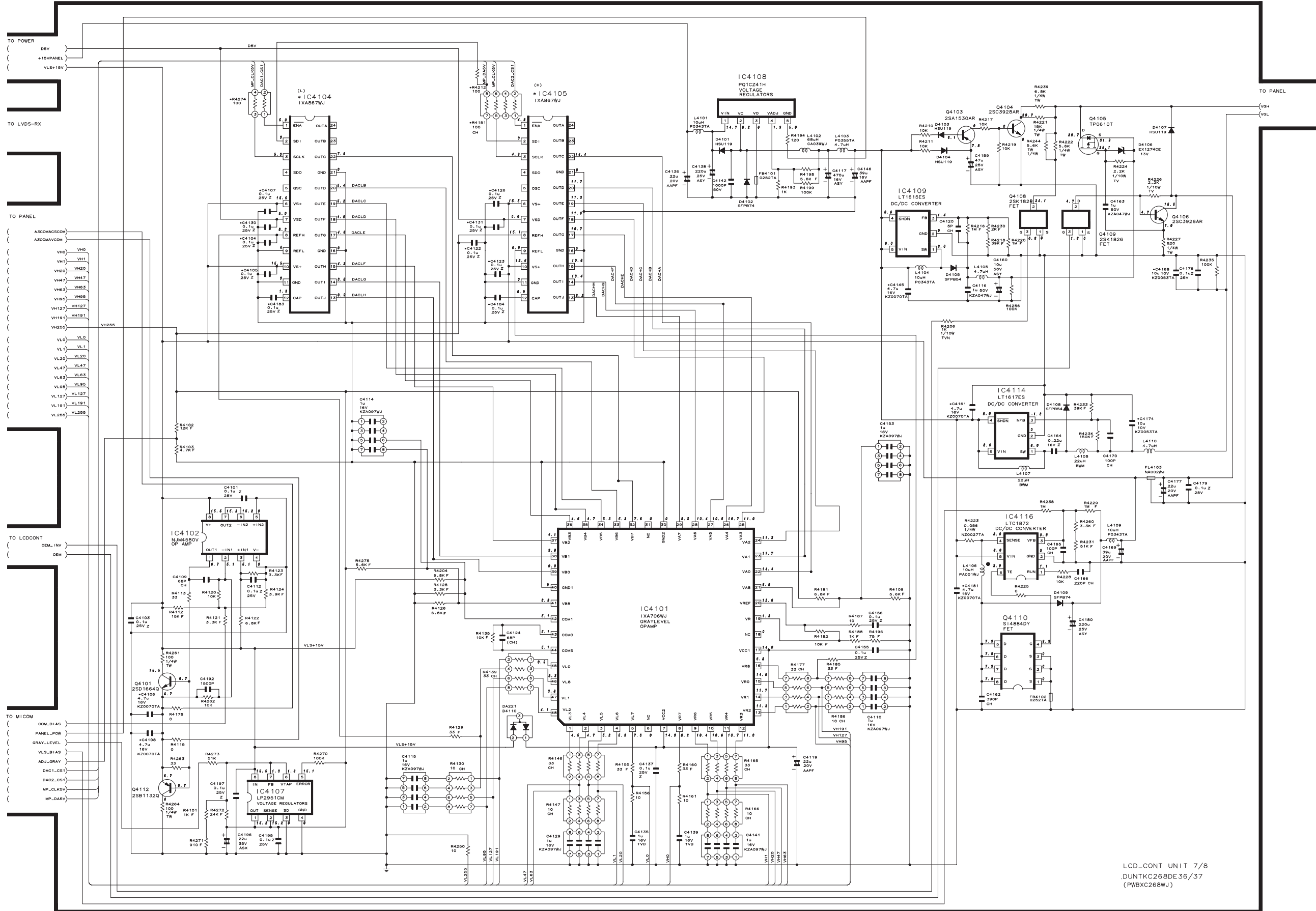
D25



D26

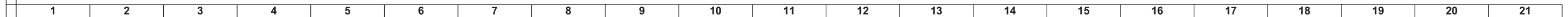
■LCD CONTROL Unit-7/8

LCD CONT 7 (GRAYLEVEL)



LCD_CONT UNIT 7/8
.DUNTKC268DE36/37
(PWBK268WJ)

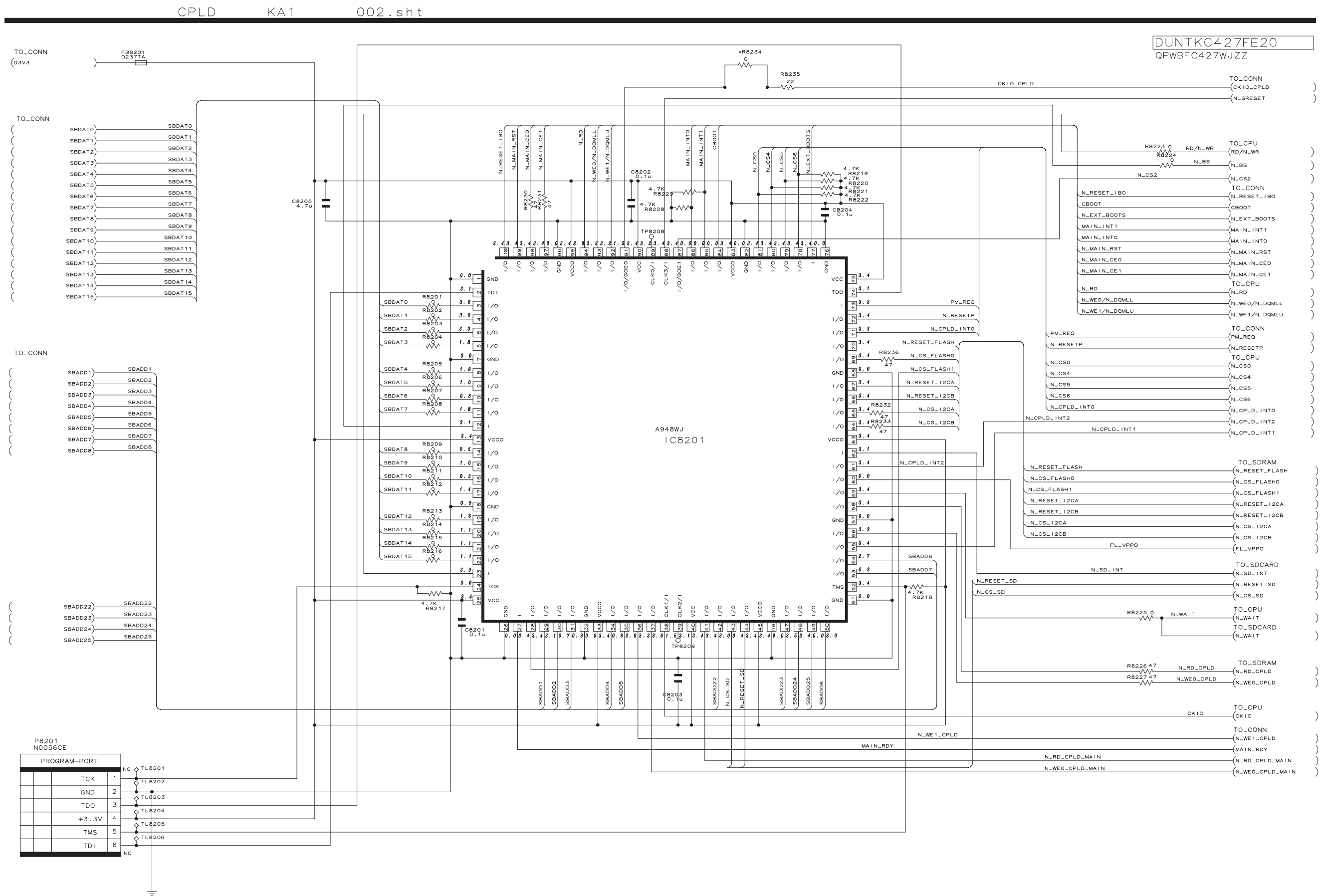
1



D31

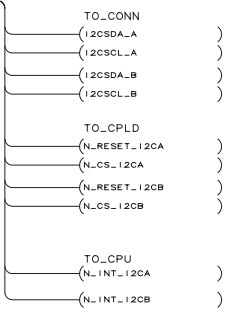


■CPU Unit-2/5

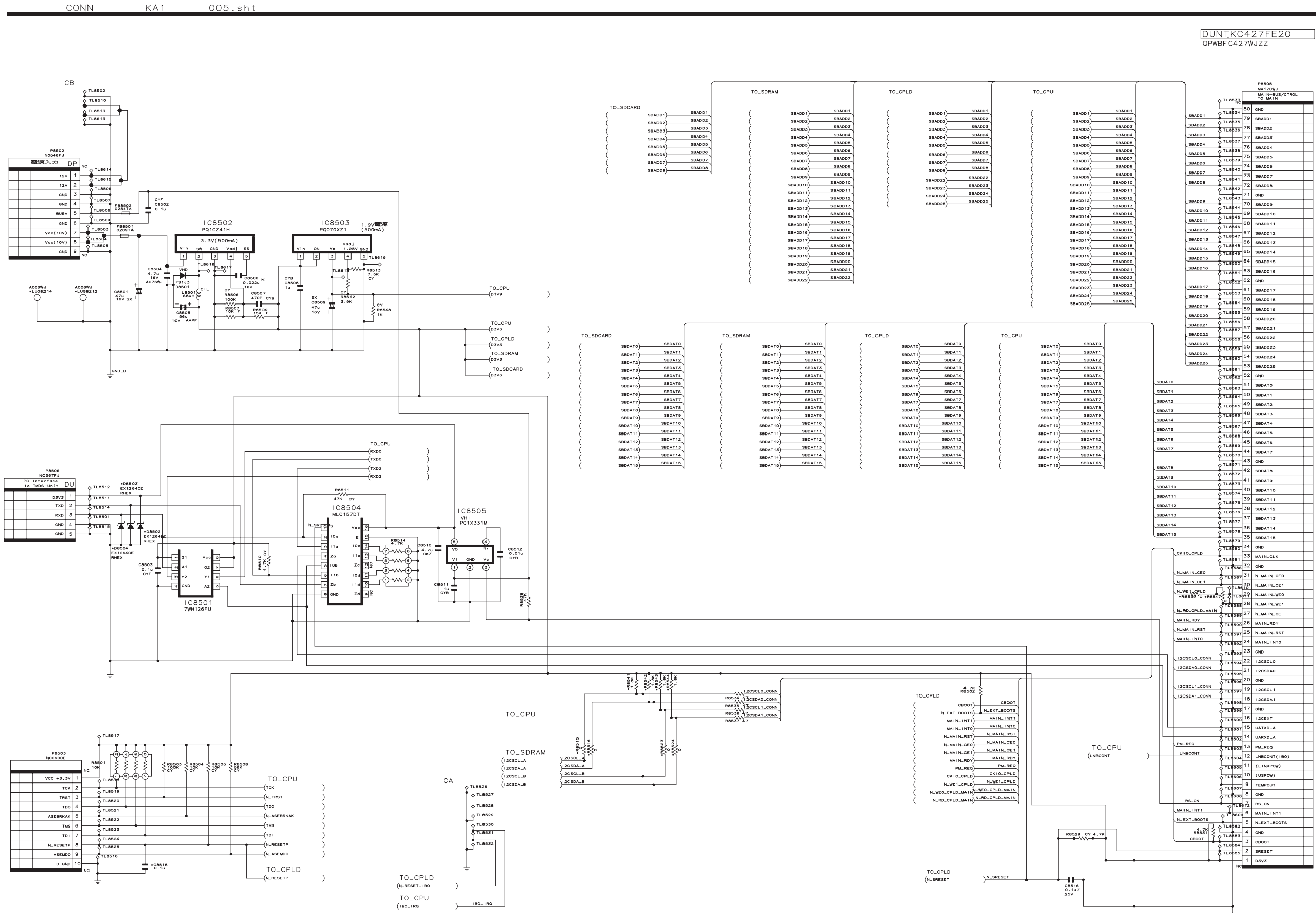


A

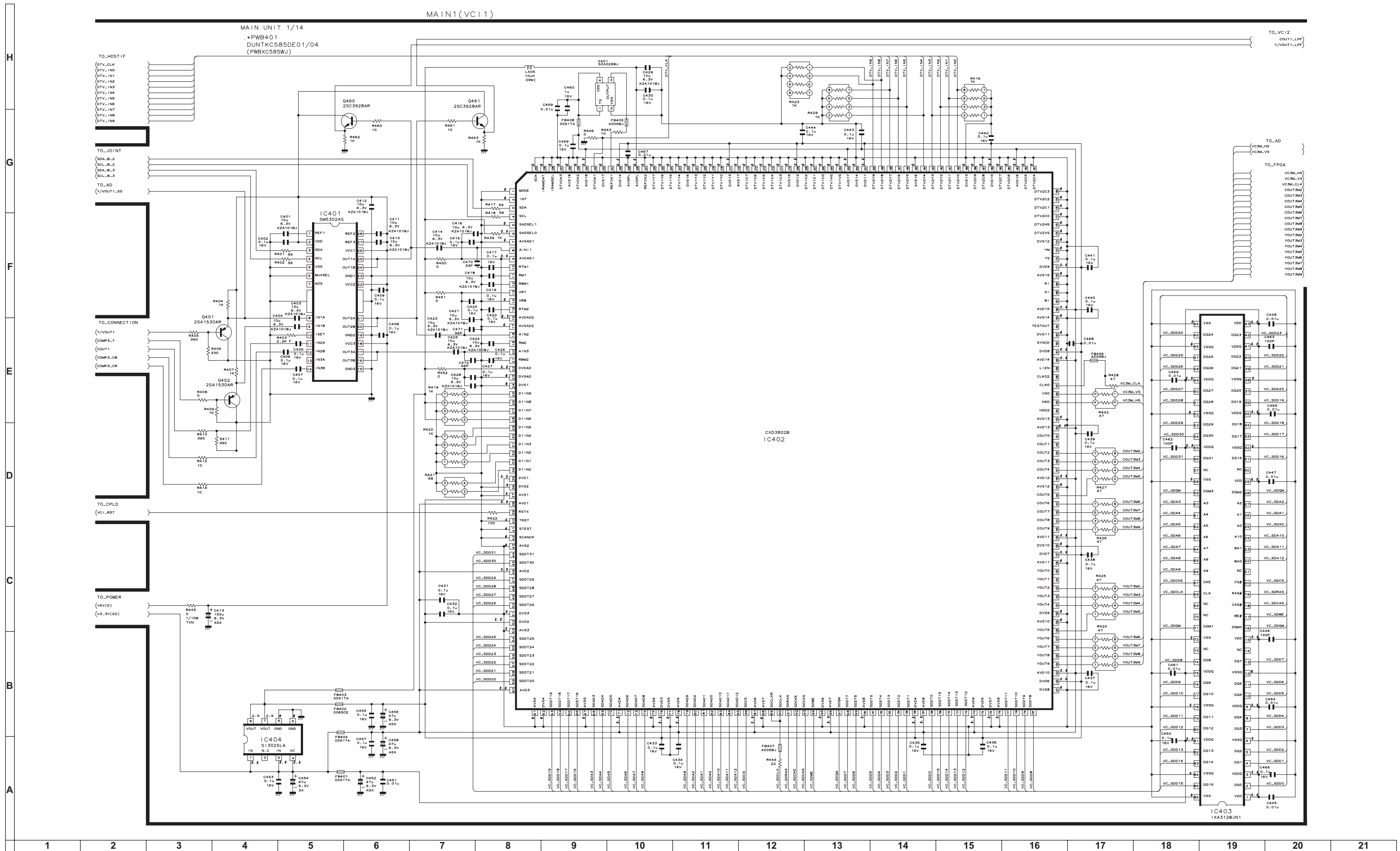
DUNT.KC427FE20
QPWBFC427WJZZ



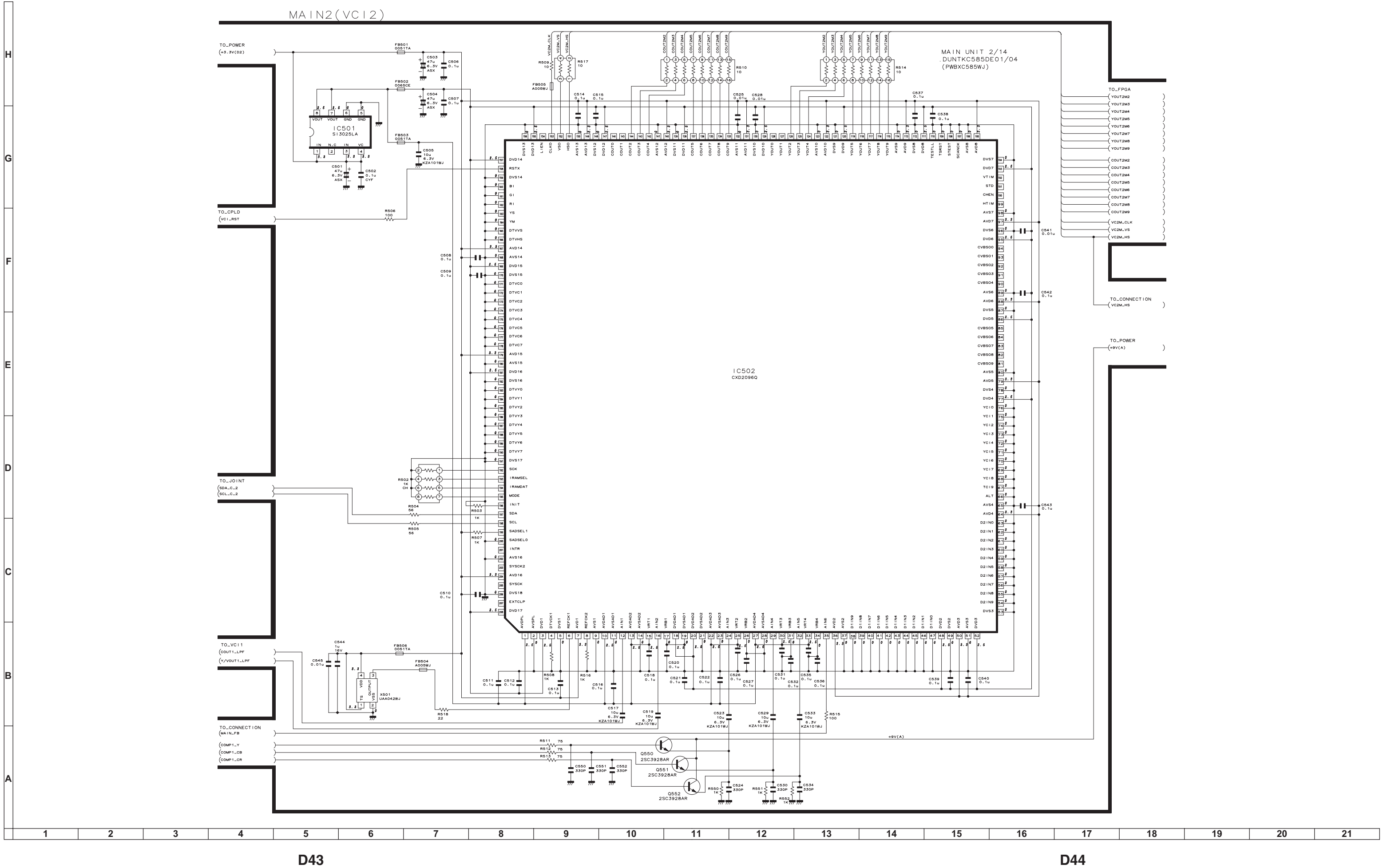
■CPU Unit-5/5



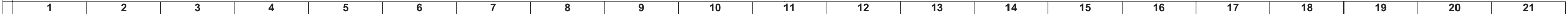
D41



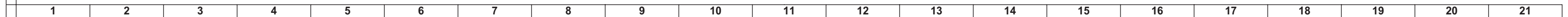
MAIN Unit-2/14



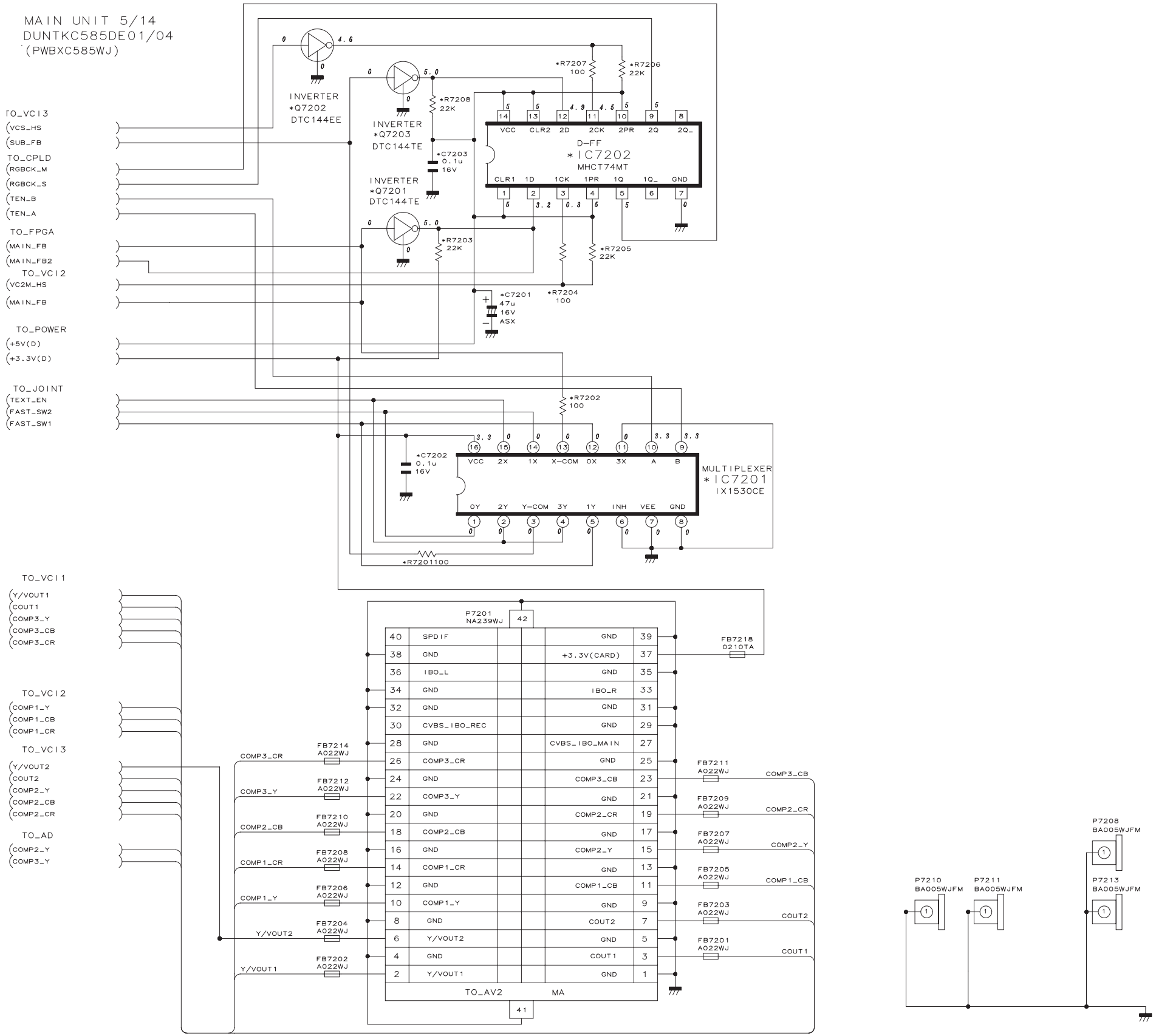
A



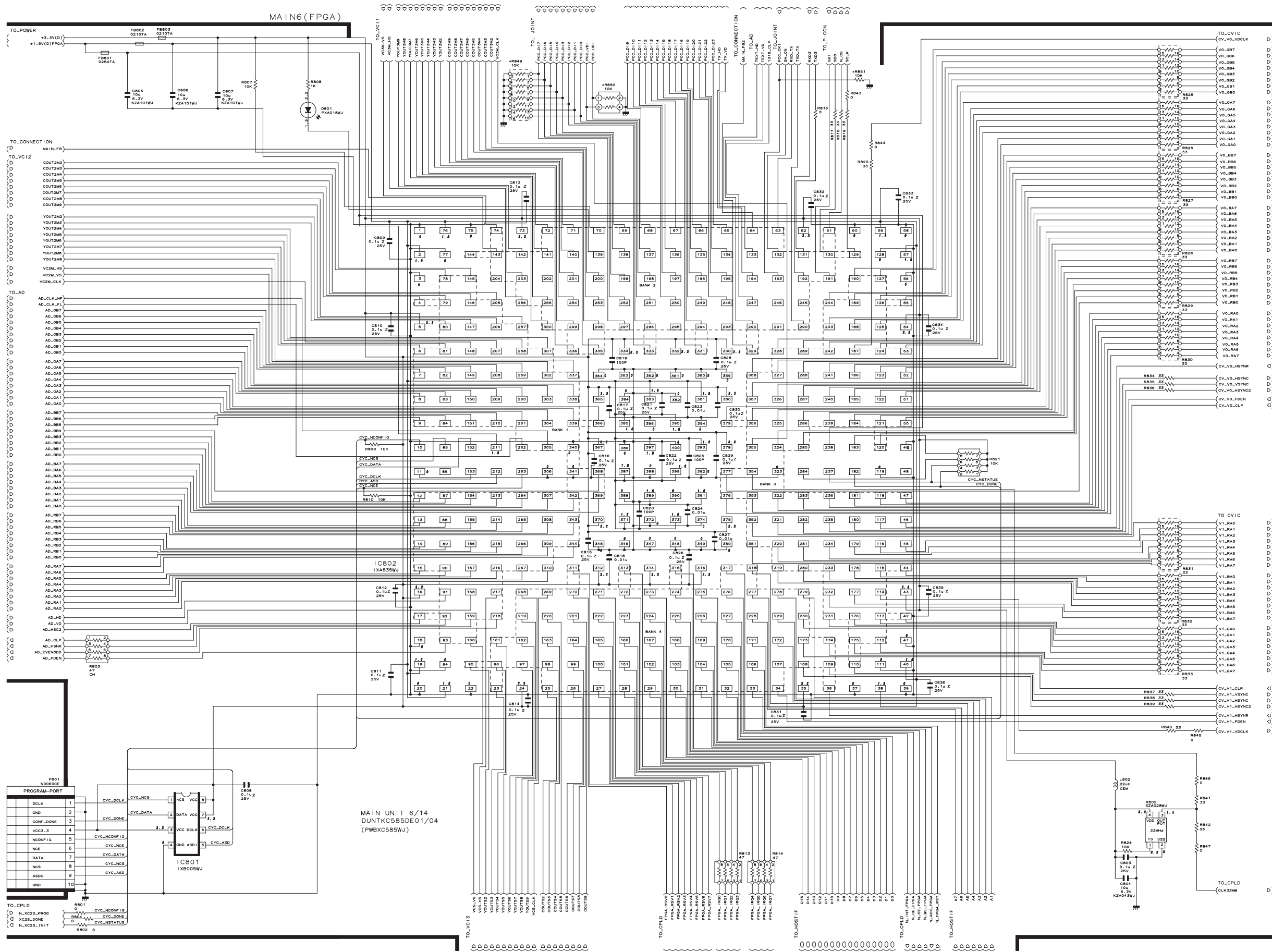
A	
B	
C	
D	
E	
F	
G	
H	



MAIN5(CONNECTION)



D52

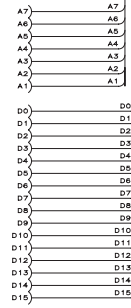


MAIN Unit-7/14

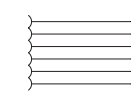
MAIN7(HOST IF)

MAIN UNIT 7/14
DUNTKC585DE01/04
(PWBXC585WJ)

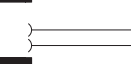
TO_FPGA



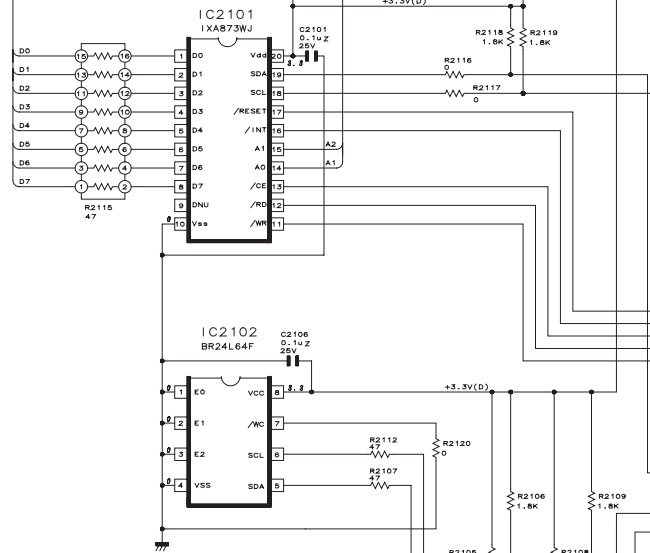
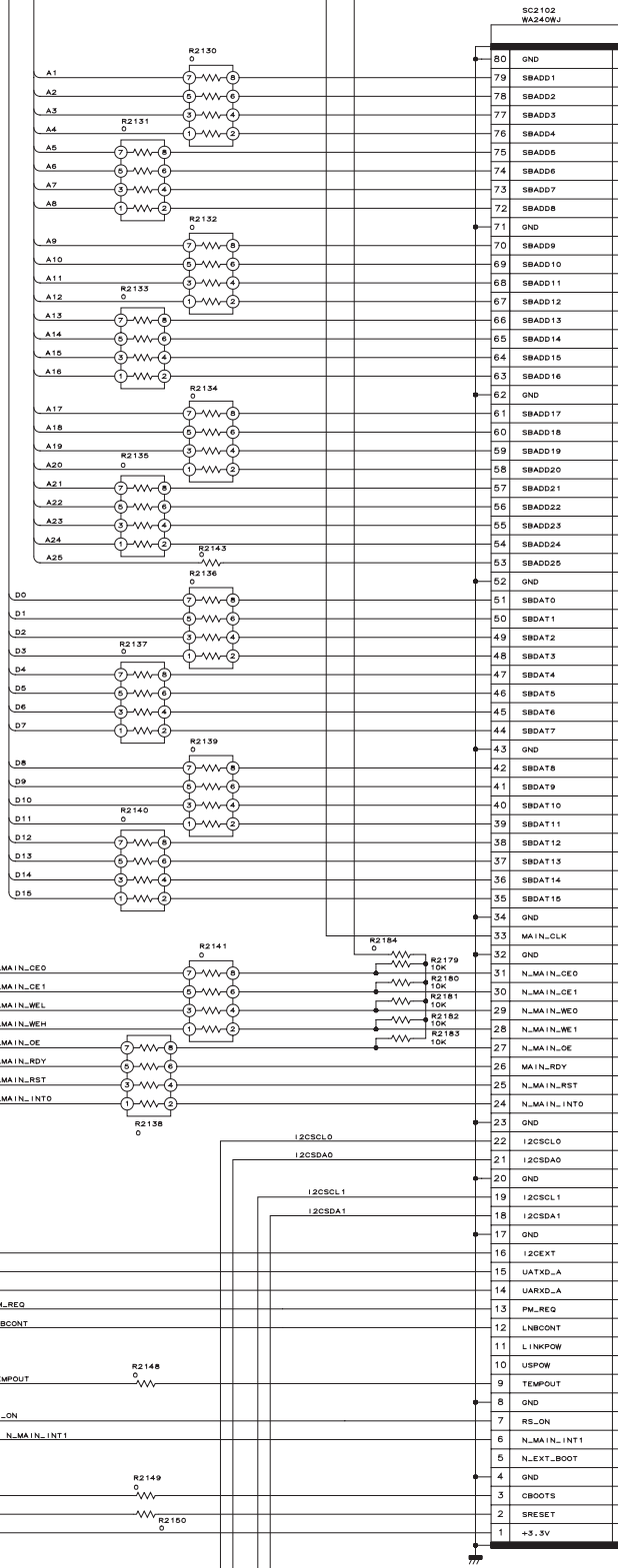
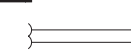
TO_P-CON



TO_J01INT

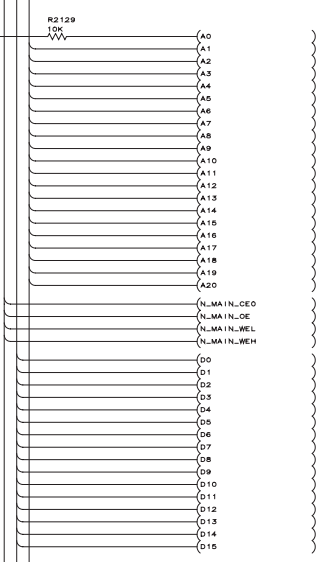


TO_P-CON



TO_CV1C

(CK10)

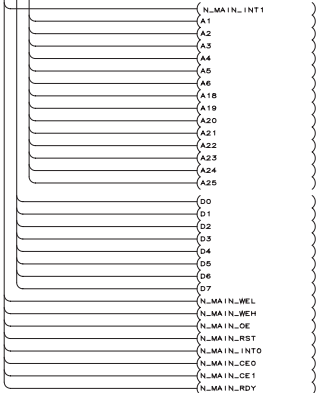


TO_POWER

(+3.3V(D))

TO_CPLD

(+3.3V(D))

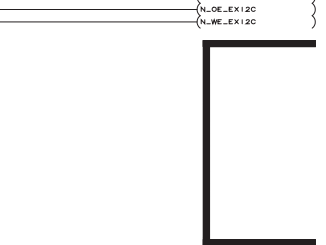


N_RST_EX12C

N_INT_EX12C

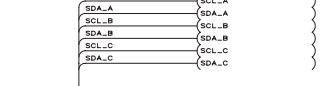
N_CE_EX12C

N_WE_EX12C

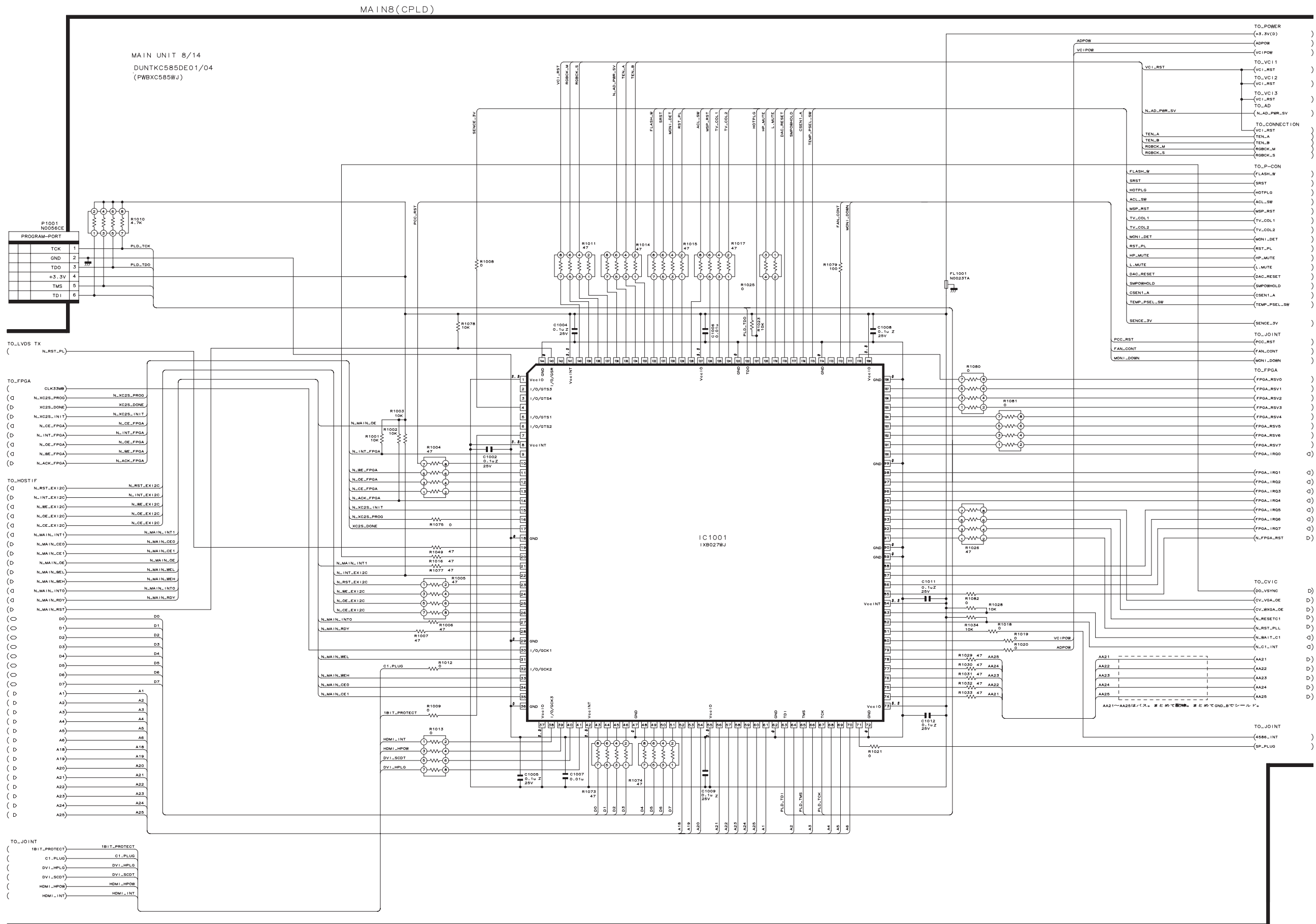


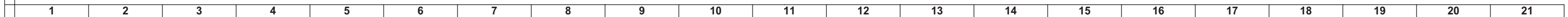
TO_J01INT

(+3.3V(D))

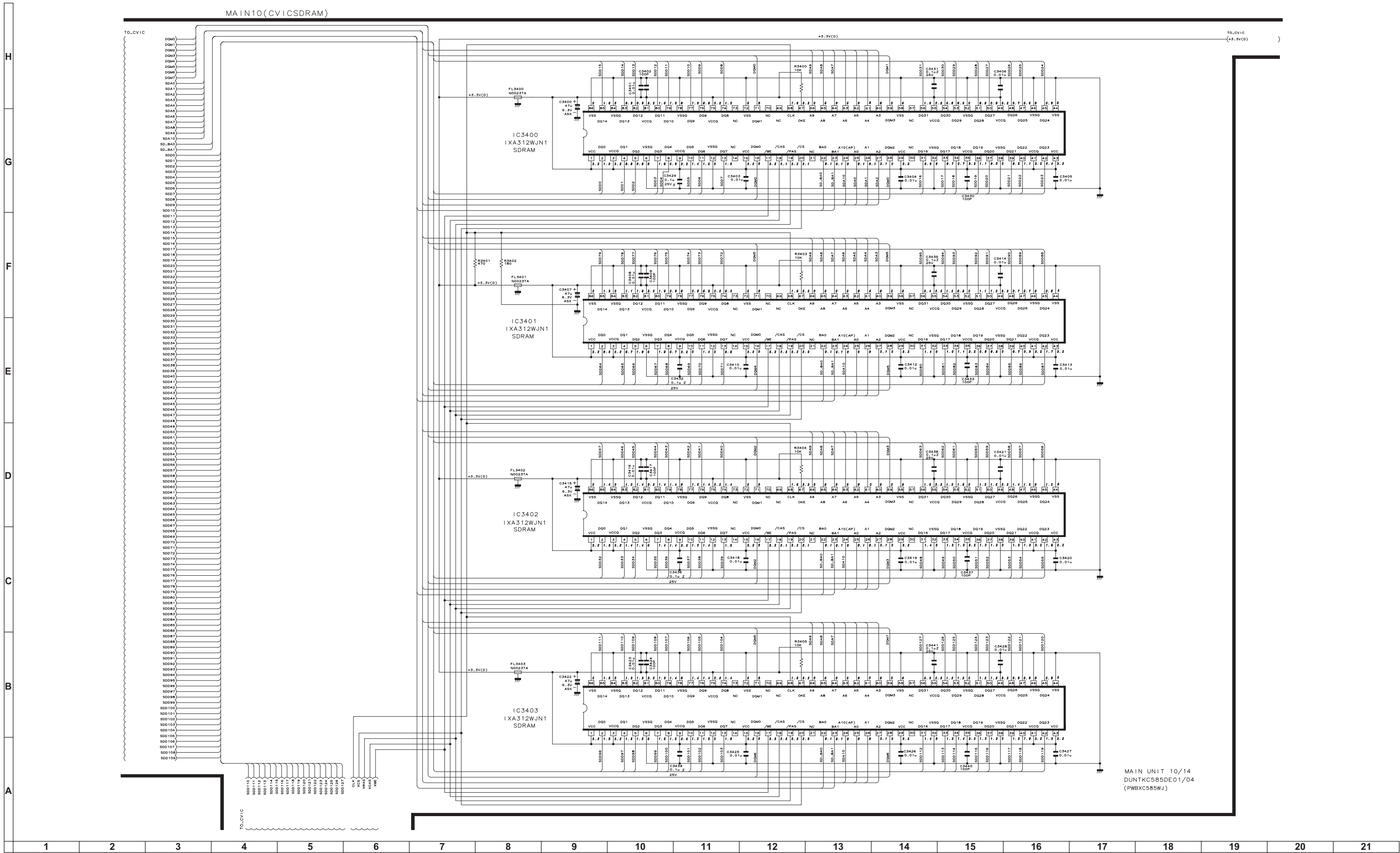


D56





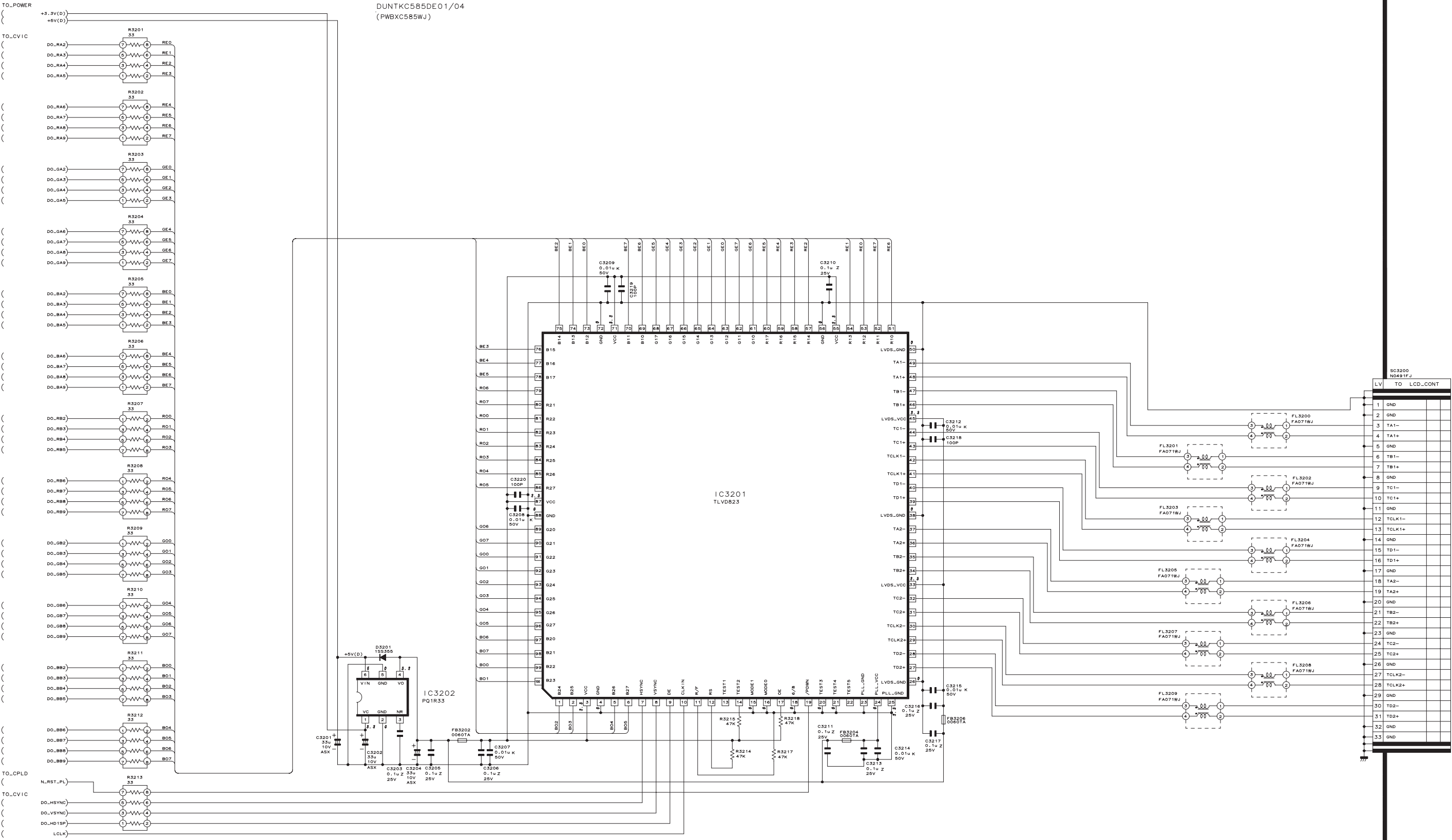
MAIN Unit-10/14



MAIN Unit-11/14

MAIN11(LVDS_TX)

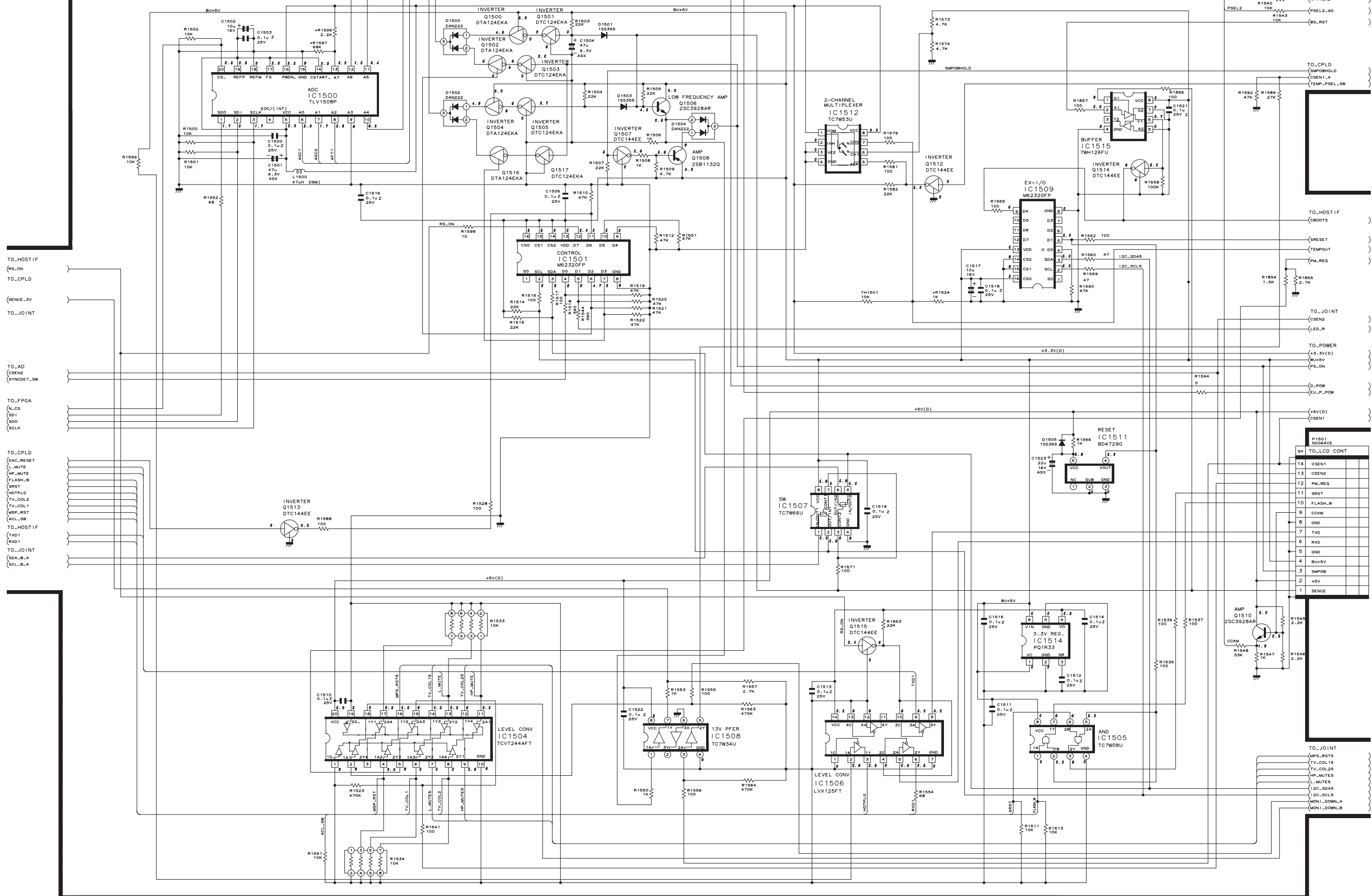
MAIN UNIT 11/14
DUNT KC585DE01/04
(PWBXC585WJ)

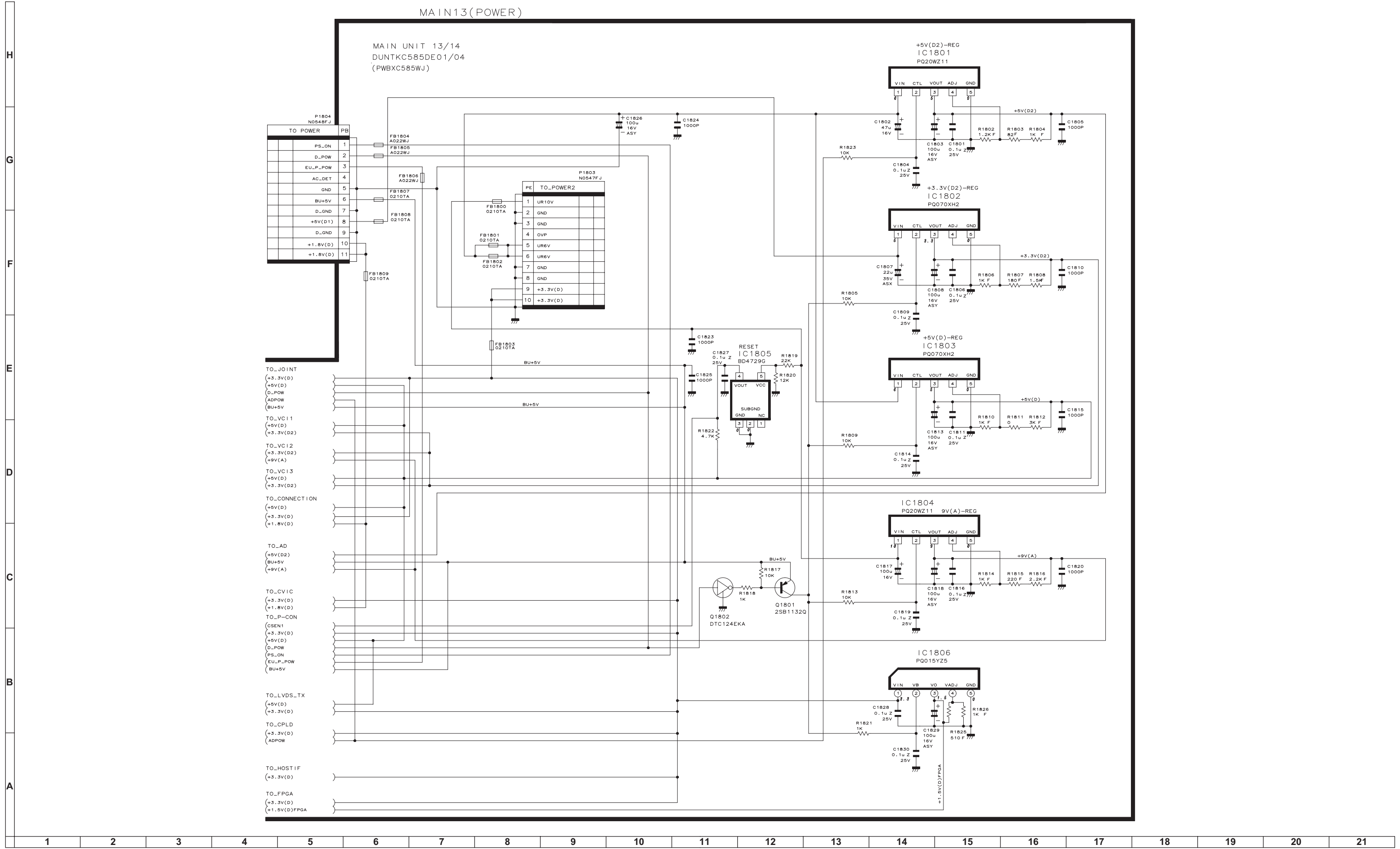


MAIN Unit-12/14

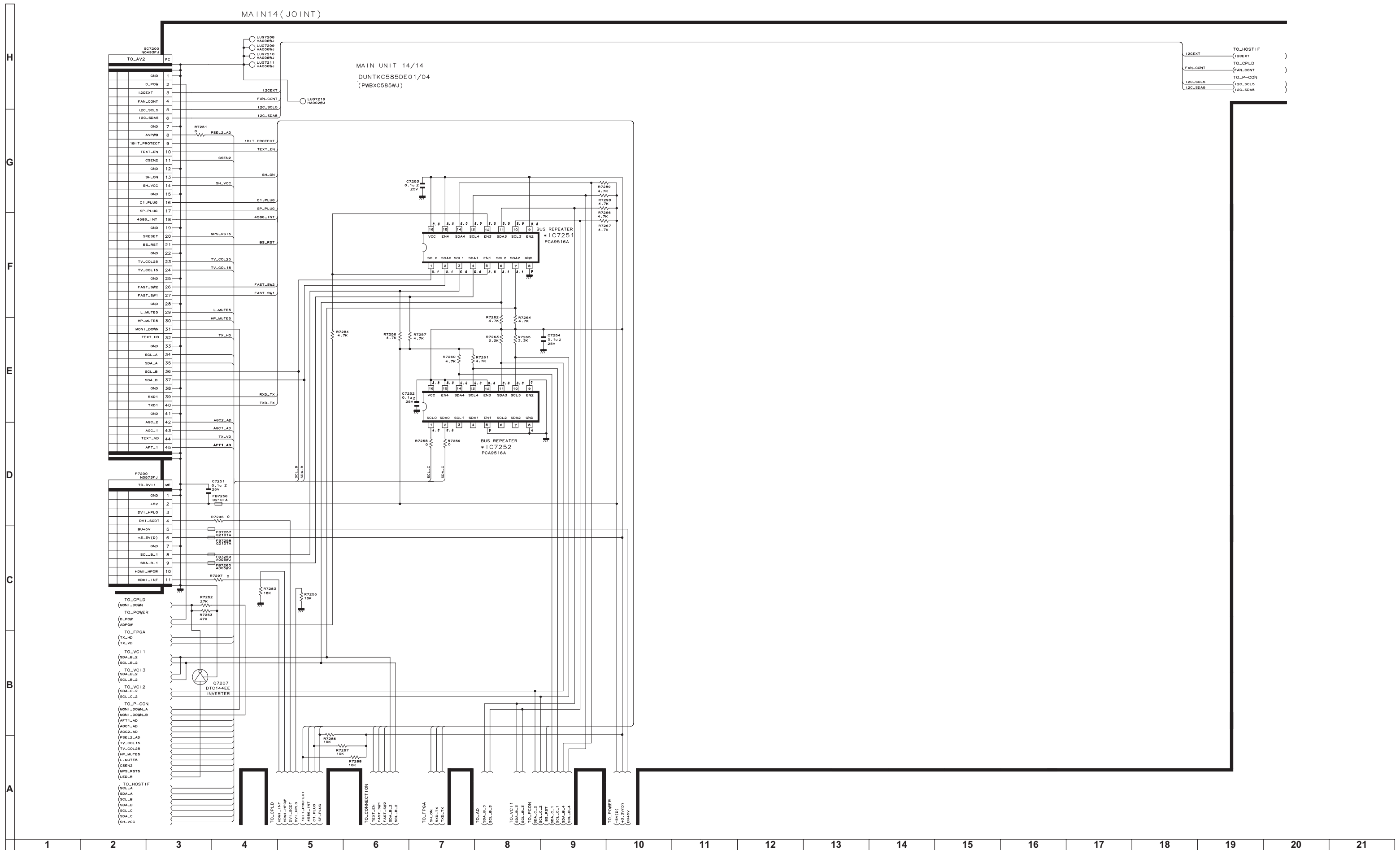
MAIN12(P-CON/SIG-CNV)

MAIN UNIT 12/14
DUNT KC585DE01/04
(PWBXC585WJ)



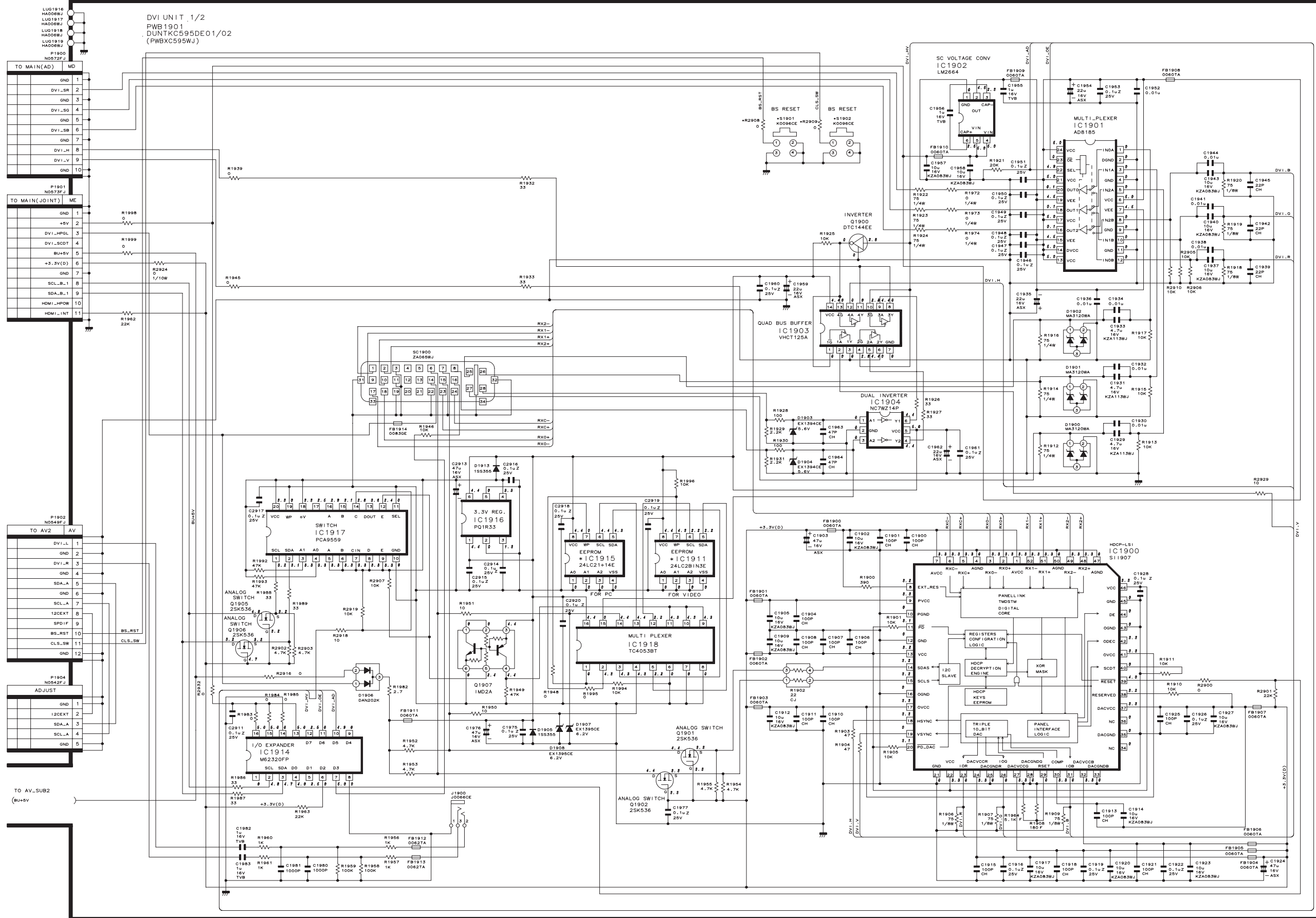


D68



■DVI Unit-1/2

DVI 1



D69

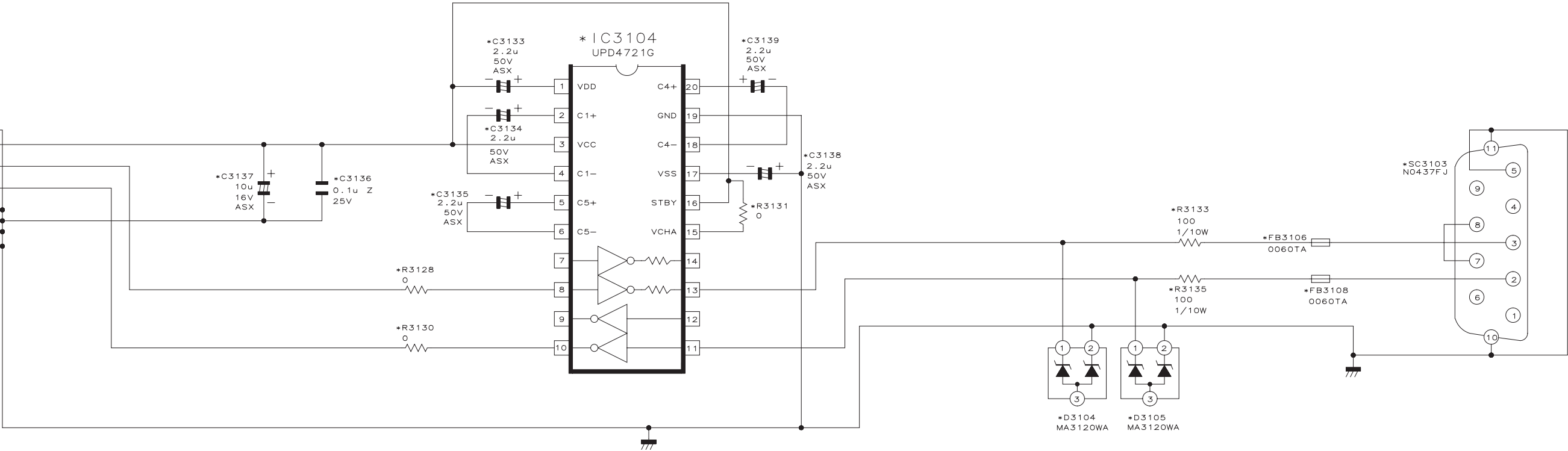
D70

DVI Unit-2/2

DVI 2

DVI UNIT 2/2
.DUNTKC595DE01/02
(PWBXC595WJ)

TO_CPU			DU
		3.3VBS	1
		TXD	2
		RXD	3
		GND	4
		GND	5



*SC3103
N0437FJ

*D3104
MA3120WA

*D3105
MA3120WA

*FB3106
0060TA

*FB3108
0060TA

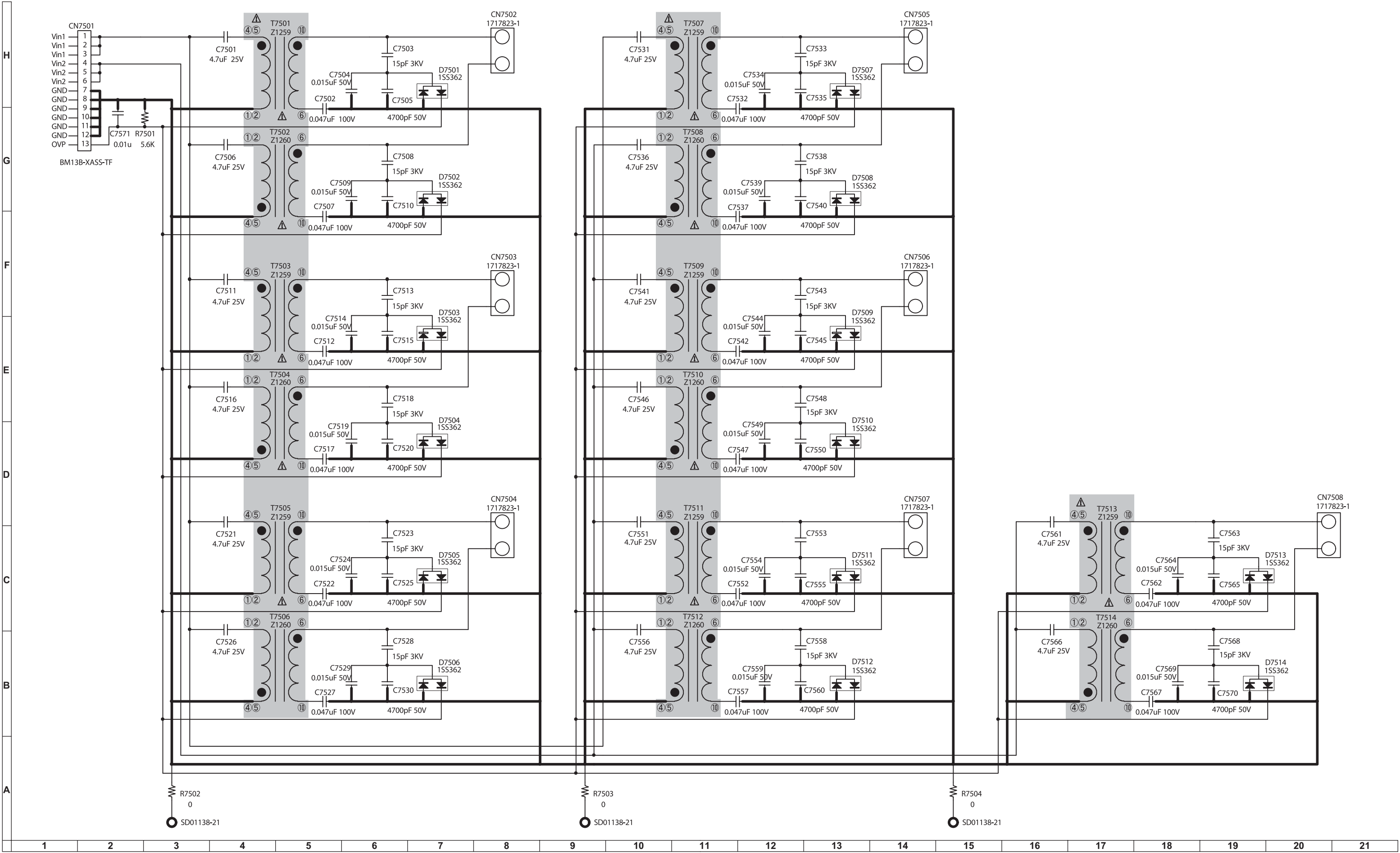
A

RDENCA072WJZZ



D74

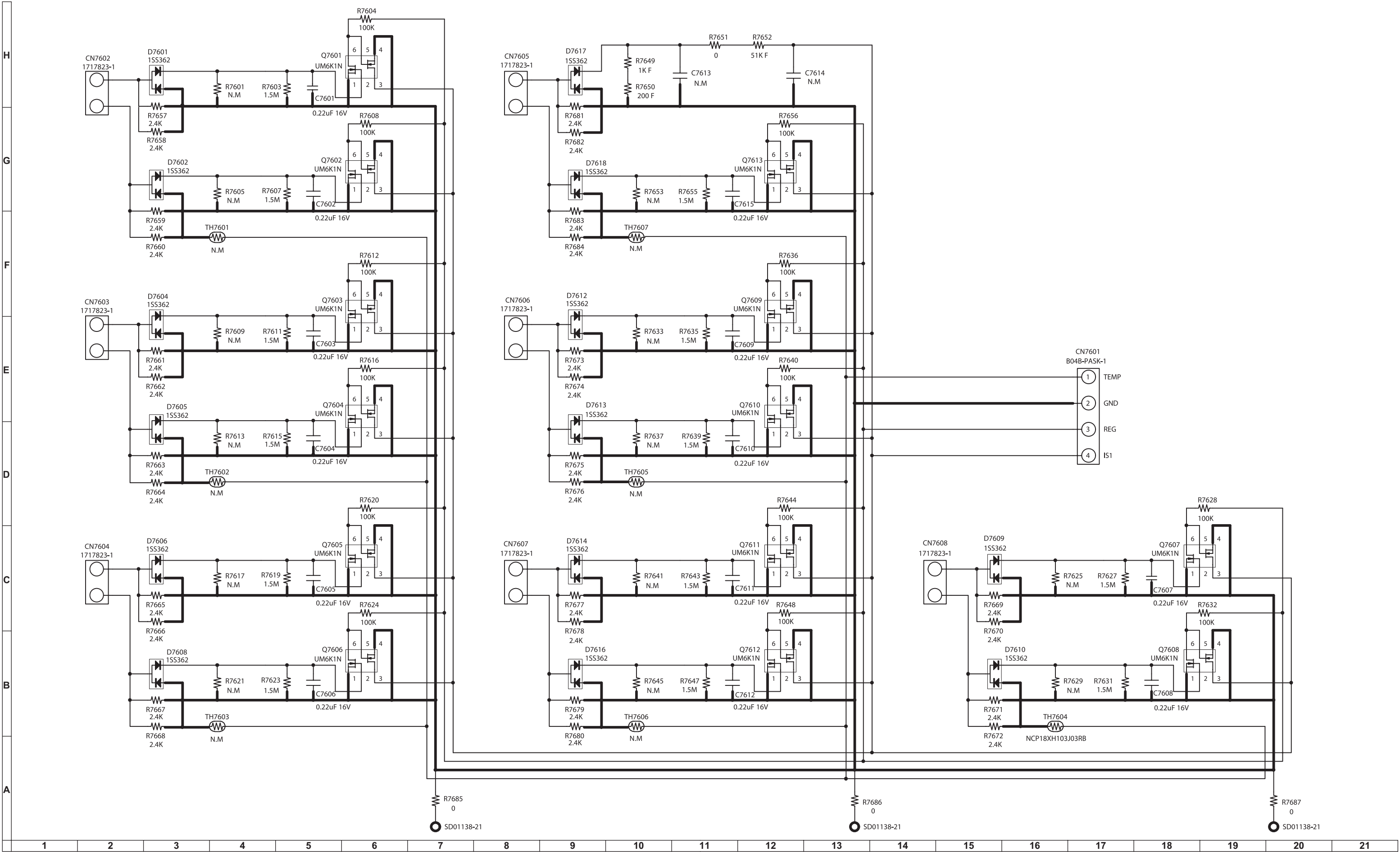
INVERTER Unit



D75

D76

INVERTER GROUND Unit



■EXT, SP, TERMINAL Unit

